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HÄFELE

CONSUMABLES AND TOOLS





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Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.



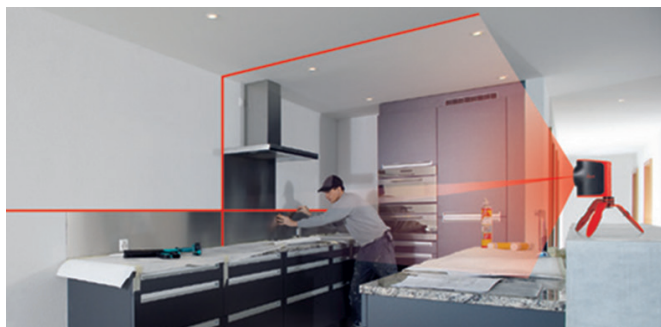
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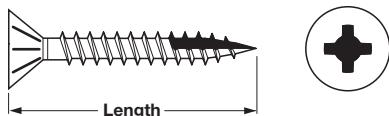


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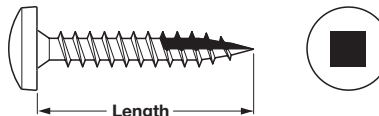
Screw Guide

→ **Flat Countersunk Head with Phillips Drive**



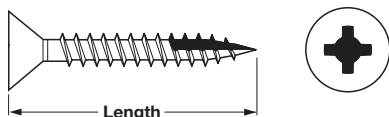
- > Type 17 threads
- > With nibs

→ **Pan Head with Square Drive**



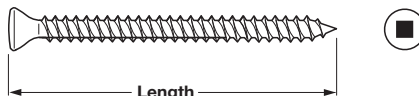
- > Type 17 threads

→ **Flat Countersunk Head with Phillips Drive**



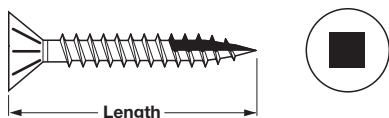
- > Type 17 threads

→ **Trim Head Screw with Square Drive**



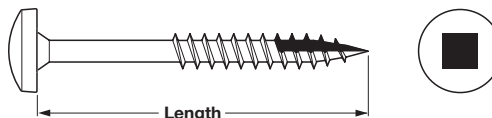
- > Fine threads

→ **Flat Countersunk Head with Square Drive**



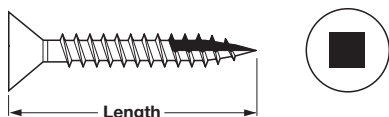
- > Type 17 threads
- > With nibs

→ **Face Frame Pocket Hole Screw with Square Drive**



- > Type 17 threads

→ **Flat Countersunk Head with Square Drive**



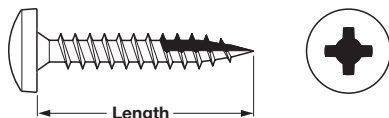
- > Type 17 threads

→ **Spax® Flat Countersunk Head with Uni-drive**



- > Serrated cutting threads

→ **Pan Head with Phillips Drive**



- > Type 17 threads

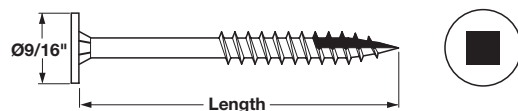
→ **Spax® Pan Head with Uni-drive**



- > Serrated cutting threads

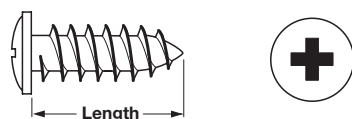
Screw Guide

→ **Powerhead Cabinet Hanging Screw with Square Drive**



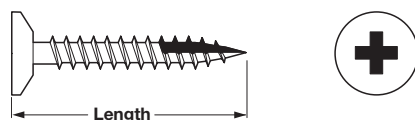
> Type 17 threads

→ **Special Pan Head Screw with Phillips Drive**



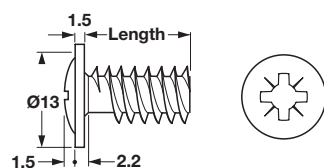
> For ball bearing slides

→ **Special Undercut Flat Head Screw with Phillips Drive**



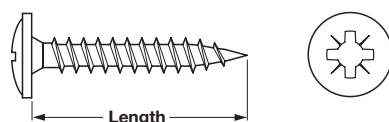
> For epoxy slides
> Type 17 threads

→ **Round Washer Head Screw with Pozi Drive**



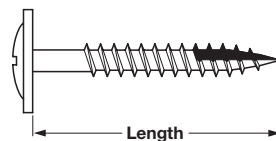
> For 5 mm system holes

→ **Modified Truss Head Screw with Pozi Drive**



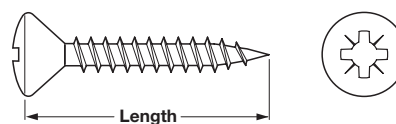
> For back panel attachment

→ **Round Washer Head Screw with Phillips Drive**

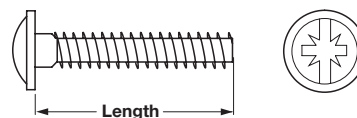


> Type 17 threads

→ **Raised Countersunk Head with Pozi Drive**

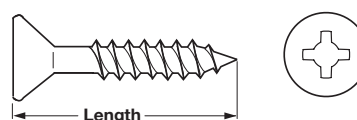


→ **Modified Truss Head Screw with Combi Cross/slot Drive**



> For attaching decorative hardware

→ **Flat Head Countersunk Wood Screw with Phillips Drive**



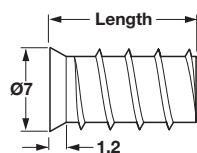
→ **Round Head Metal Brad**



Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

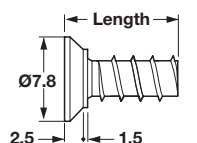
Screw Guide

→ Varianta Euro Screw with Special Countersunk Head



> For drawer slides with pozi drive

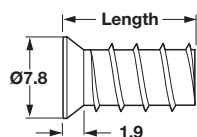
→ Varianta Euro Screw with Special Countersunk Head



For Ø3 mm hole

> For hinge mounting plates, TAB connectors, and push-in fittings with pozi drive

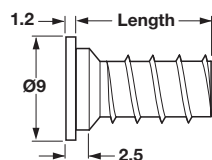
→ Varianta Euro Screw with Special Countersunk Head



For Ø5 mm hole

> For hinge mounting plates, TAB connectors, and push-in fittings with pozi drive

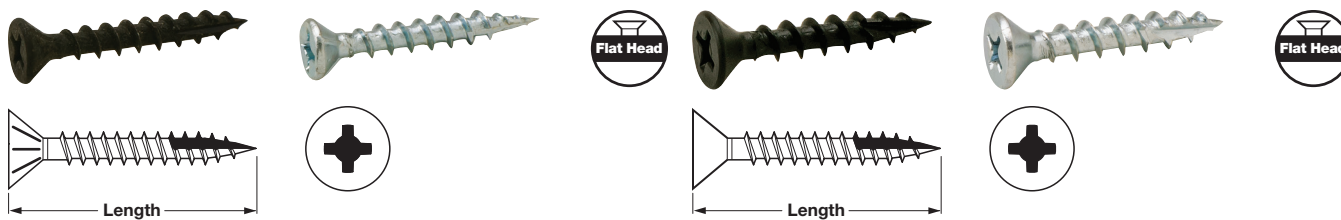
→ Varianta Euro Screw with Special Cylinder Head



> For Rasant tab connectors, universal, and back panel brackets with pozi drive

Zip-R Screws

→ Flat Countersunk Head Screws



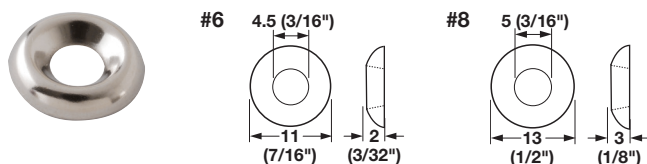
- > #2 Phillips drive
- > Type 17 self-drilling point
- > With nibs under head for self-countersinking
- > Coarse thread for fast drive time and maximum holding power
- > Case hardened for added strength
- > Material: Steel

- > #2 Phillips drive
- > Type 17 self-drilling point
- > Material: Steel

Ø x Length	Thread type	black oxide	zinc-plated	Packing
#6 x 1/2"	full	010.73.041	010.73.941	1,000 pcs.
#6 x 5/8"	full	010.73.043	010.73.943	1,000 pcs.
#6 x 3/4"	full	010.73.045	010.73.945	1,000 pcs.
#6 x 1"	full	010.73.046	010.73.946	1,000 pcs.
#6 x 1 1/4"	partial	010.73.048	010.73.948	1,000 pcs.
#6 x 1 1/2"	partial	010.73.049	010.73.949	1,000 pcs.
#6 x 1 3/4"	partial	010.73.050	010.73.950	1,000 pcs.
#6 x 2"	partial	010.73.051	010.73.951	1,000 pcs.
#8 x 5/8"	full	010.73.063	010.73.963	1,000 pcs.
#8 x 3/4"	full	010.73.065	010.73.965	1,000 pcs.
#8 x 1"	full	010.73.066	010.73.966	1,000 pcs.
#8 x 1 1/4"	partial	010.23.150	010.23.160	5,000 pcs.
#8 x 1 3/8"	partial	–	010.23.979	5,000 pcs.
#8 x 1 1/2"	partial	010.23.151	010.23.161	4,500 pcs.
#8 x 1 5/8"	partial	010.23.080	010.23.162	4,000 pcs.
#8 x 1 3/4"	partial	010.23.152	010.23.163	3,500 pcs.
#8 x 2"	partial	010.23.153	010.23.164	3,000 pcs.
#8 x 2 1/4"	partial	010.23.154	010.23.165	3,000 pcs.
#8 x 2 1/2"	partial	010.23.155	010.23.166	2,500 pcs.
#8 x 3"	partial	010.23.156	010.23.167	2,000 pcs.

Ø x Length	Thread type	black oxide	zinc-plated	Packing
#6 x 1/2"	full	–	010.71.941	1,000 pcs.
#6 x 5/8"	full	010.71.043	010.71.943	1,000 pcs.
#6 x 3/4"	full	010.71.045	010.71.945	1,000 pcs.
#6 x 1"	full	–	010.71.946	1,000 pcs.
#6 x 1 1/4"	partial	010.71.048	010.71.948	1,000 pcs.
#8 x 5/8"	full	–	010.71.963	1,000 pcs.
#8 x 3/4"	full	010.71.065	010.71.965	1,000 pcs.
#8 x 1"	full	010.71.066	010.71.966	1,000 pcs.
#8 x 1 1/4"	partial	010.23.170	010.23.180	5,000 pcs.
#8 x 1 1/2"	partial	010.23.171	010.23.181	4,500 pcs.
#8 x 1 3/4"	partial	010.23.172	010.23.182	3,500 pcs.
#8 x 2"	partial	010.23.173	010.23.183	3,000 pcs.
#8 x 2 1/2"	partial	010.23.174	010.23.184	2,500 pcs.
#8 x 3"	partial	010.23.175	010.23.185	2,000 pcs.

→ Cup Washers



- > Used when hanging cabinets to keep screw head from pulling through panel
- > Material: Steel; Finish: nickel-plated

Fits screw	Item No.
#6 countersunk	045.17.711
#8 countersunk	045.17.739

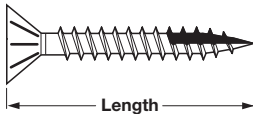
Supplied With
1,000 pcs.

Zip-R Screws

→ Flat Countersunk Head Screws



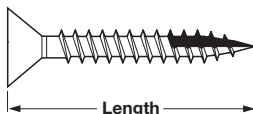
- > #2 Square drive
- > Type 17 self-drilling point
- > With ribs under head for self-countersinking
- > Coarse thread for fast drive time and maximum holding power
- > Case hardened for added strength
- > Material: Steel



Ø x Length	Thread type	black oxide	zinc-plated	Packing	zinc-plated	Bulk
#6 x 1/2"	full	–	–	–	010.22.941	30,000 pcs.
#6 x 5/8"	full	010.72.043	010.72.943	1,000 pcs.	010.22.943	30,000 pcs.
#6 x 3/4"	full	010.72.045	010.72.945	1,000 pcs.	010.22.952	11,000 pcs.
#6 x 1"	full	010.72.046	010.72.946	1,000 pcs.	010.22.953	9,000 pcs.
#6 x 1 1/4"	partial	010.72.048	010.72.948	1,000 pcs.	010.22.954	7,000 pcs.
#6 x 1 1/2"	partial	010.72.049	010.72.949	1,000 pcs.	010.22.955	6,000 pcs.
#6 x 1 3/4"	partial	010.72.050	010.72.950	1,000 pcs.	010.22.956	5,000 pcs.
#6 x 2"	partial	010.72.051	010.72.951	1,000 pcs.	010.22.957	4,000 pcs.
#8 x 5/8"	full	–	010.72.963	1,000 pcs.	–	–
#8 x 3/4"	full	010.72.065	010.72.965	1,000 pcs.	010.22.987	8,000 pcs.
#8 x 1"	full	010.72.066	010.72.966	1,000 pcs.	010.22.988	6,000 pcs.
#8 x 1 1/4"	partial	010.22.980	010.23.120	5,000 pcs.	–	–
#8 x 1 1/2"	partial	010.22.981	010.23.121	4,500 pcs.	–	–
#8 x 1 5/8"	partial	010.22.095	010.22.995	6,000 pcs.	–	–
#8 x 1 3/4"	partial	010.22.982	010.23.122	3,500 pcs.	–	–
#8 x 2"	partial	010.22.983	010.23.123	3,000 pcs.	–	–
#8 x 2 1/4"	partial	010.22.984	010.23.124	3,000 pcs.	–	–
#8 x 2 1/2"	partial	010.22.985	010.23.125	2,500 pcs.	–	–
#8 x 3"	partial	010.22.986	010.23.126	2,000 pcs.	–	–



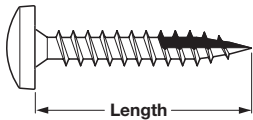
- > #2 Square drive
- > Type 17 self-drilling point
- > Material: Steel



Ø x Length	Thread type	black oxide	zinc-plated	Packing
#6 x 1/2"	full	–	010.70.941	1,000 pcs.
#6 x 5/8"	full	010.70.043	010.70.943	1,000 pcs.
#6 x 3/4"	full	–	010.70.945	1,000 pcs.
#6 x 1"	full	–	010.70.946	1,000 pcs.
#6 x 1 1/4"	partial	010.70.048	010.70.948	1,000 pcs.
#6 x 1 1/2"	partial	–	010.70.949	1,000 pcs.
#6 x 1 3/4"	partial	010.70.050	–	1,000 pcs.
#6 x 2"	partial	–	010.70.951	1,000 pcs.
#8 x 1/2"	full	–	–	1,000 pcs.
#8 x 5/8"	full	–	010.70.963	1,000 pcs.
#8 x 3/4"	full	–	010.70.965	1,000 pcs.
#8 x 1"	full	–	010.70.966	1,000 pcs.
#8 x 1 1/4"	partial	010.23.130	010.23.140	5,000 pcs.
#8 x 1 1/2"	partial	010.23.131	010.23.141	4,500 pcs.
#8 x 1 3/4"	partial	010.23.132	010.23.142	3,500 pcs.
#8 x 2"	partial	010.23.133	010.23.143	3,000 pcs.
#8 x 2 1/2"	partial	010.23.134	010.23.144	2,500 pcs.
#8 x 3"	partial	010.23.135	010.23.145	2,000 pcs.

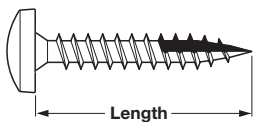
Zip-R Screws

→ Pan Head Screws



- > #2 Phillips drive
- > Coarse thread for fast drive time and maximum holding power
- > Case hardened for added strength
- > Type 17 self-drilling point
- > Material: Steel

Ø x Length	Thread type	black oxide	zinc-plated	nickel-plated	Packing
#6 x 1/2"	full	010.83.041	010.83.941	–	1,000 pcs.
#6 x 5/8"	full	010.83.043	010.83.943	–	1,000 pcs.
#6 x 3/4"	full	010.83.045	010.83.945	–	1,000 pcs.
#6 x 1"	full	–	010.83.946	–	1,000 pcs.
#8 x 1/2"	full	–	010.83.961	–	1,000 pcs.
#8 x 5/8"	full	010.83.063	010.83.963	–	1,000 pcs.
#8 x 3/4"	full	010.83.065	010.83.965	–	1,000 pcs.
#8 x 1"	full	010.83.066	010.83.966	–	1,000 pcs.
#8 x 1 1/4"	partial	010.83.068	010.83.968	–	1,000 pcs.
#8 x 1 1/2"	partial	010.83.069	010.83.969	–	500 pcs.
#8 x 1 3/4"	partial	–	–	–	500 pcs.
#8 x 2"	partial	–	010.83.971	–	500 pcs.
#10 x 5/8"	partial	–	–	015.85.990	1,000 pcs.
#10 x 3/4"	partial	–	–	015.85.991	1,000 pcs.



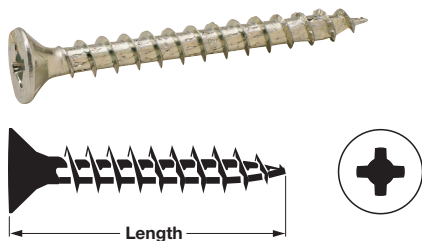
- > #2 Square drive
- > Type 17 self-drilling point
- > Material: Steel

Ø x Length	Thread type	black oxide	zinc-plated	Packing
#6 x 1/2"	full	–	010.82.941	1,000 pcs.
#6 x 5/8"	full	010.82.043	010.82.943	1,000 pcs.
#6 x 3/4"	full	010.82.045	010.82.945	1,000 pcs.
#6 x 1"	full	010.82.046	–	1,000 pcs.
#6 x 1 1/4"	partial	010.82.048	010.82.948	1,000 pcs.
#6 x 1 1/2"	partial	010.82.049	–	1,000 pcs.
#8 x 1/2"	full	–	010.82.961	1,000 pcs.
#8 x 5/8"	full	010.82.063	010.82.963	1,000 pcs.
#8 x 3/4"	full	010.82.065	010.82.965	1,000 pcs.
#8 x 1"	full	–	010.82.966	1,000 pcs.
#8 x 1 1/4"	partial	010.82.068	010.82.968	1,000 pcs.
#8 x 1 1/2"	partial	–	010.82.969	500 pcs.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Spax® Premium Screws

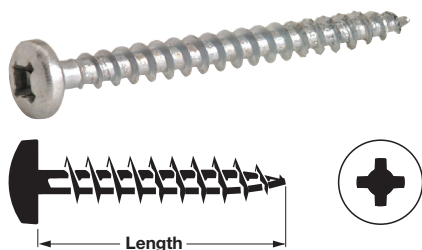
→ Flat Countersunk Head Screws



- > Uni-drive
- > Serrated cutting threads
- > No pre-drilling required
- > Square and Phillips combination
- > Synthetic coating
- > Thread type: Full
- > Material: Steel; Finish: zinc-plated

Ø x Length	Item No.	Packing
#6 x 1/2"	015.80.140	50 pcs.
#6 x 5/8"	015.80.141	50 pcs.
#6 x 3/4"	015.80.142	45 pcs.
#6 x 1"	015.80.143	40 pcs.
#6 x 1 1/4"	015.80.144	35 pcs.
#6 x 1 1/2"	015.80.145	30 pcs.
#8 x 5/8"	015.80.146	405 pcs.
#8 x 3/4"	015.80.147	350 pcs.
#8 x 1"	015.80.148	75 pcs.
#8 x 1 1/4"	015.80.149	240 pcs.
#8 x 1 1/2"	015.80.150	197 pcs.
#8 x 1 3/4"	015.80.151	20 pcs.
#8 x 2"	015.80.152	161 pcs.
#8 x 2 1/2"	015.80.153	133 pcs.
#10 x 3/4"	015.80.154	25 pcs.
#10 x 1"	015.80.155	20 pcs.
#10 x 1 1/4"	015.80.156	20 pcs.
#10 x 1 1/2"	015.80.157	130 pcs.
#10 x 2"	015.80.158	105 pcs.
#10 x 2 1/2"	015.80.159	88 pcs.
#10 x 3"	015.80.160	72 pcs.
#10 x 3 1/2"	015.80.161	57 pcs.

→ Pan Head Screws



- > Uni-drive
- > Serrated cutting threads
- > Thread type: Full
- > Material: Steel; Finish: zinc-plated

Ø x Length	Item No.	Packing
#6 x 1/2"	015.80.162	500 pcs.
#6 x 5/8"	015.80.163	445 pcs.
#6 x 3/4"	015.80.164	280 pcs.
#8 x 5/8"	015.80.165	320 pcs.
#8 x 3/4"	015.80.166	280 pcs.
#8 x 1"	015.80.167	225 pcs.
#8 x 1 1/4"	015.80.168	300 pcs.
#8 x 1 1/2"	015.80.169	180 pcs.
#8 x 2"	015.80.170	140 pcs.
#10 x 5/8"	015.80.171	175 pcs.
#10 x 3/4"	015.80.172	160 pcs.
#10 x 1"	015.80.173	135 pcs.

Cabinet Installation Screws

> Case hardened for added strength

→ Square Drive



- > Patented double type 17 self-drilling point provides quicker starting, minimizes the need to pre-drill, and reduces torque while preventing splitting
- > Extra coarse thread for fast drive time and maximum holding power
- > Thread type: Partial

> Material: Steel; Finish: zinc-plated

> Material: Steel; Finish: white

Ø x Length	Item No.	Packing
#10 x 2 1/2"	010.89.901	1,500 pcs.
#10 x 3"	010.89.902	1,500 pcs.
#10 x 3 1/2"	010.89.903	1,000 pcs.
#10 x 4"	010.89.904	1,000 pcs.
#10 x 2 1/2"	010.89.911	500 pcs.
#10 x 3"	010.89.912	500 pcs.
#10 x 3 1/2"	010.89.913	250 pcs.
#10 x 4"	010.89.914	250 pcs.

Note

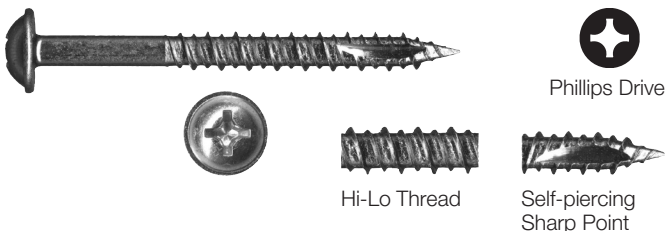
Use a #2 drive bit.

Ø x Length	Item No.	Packing	Item No.	Bulk
#10 x 2 1/2"	010.89.711	500 pcs.	010.89.701	1,500 pcs.
#10 x 3"	010.89.712	500 pcs.	010.89.702	1,500 pcs.
#10 x 3 1/2"	010.89.713	250 pcs.	010.89.703	1,500 pcs.
#10 x 4"	–	–	010.89.704	1,500 pcs.

Note

Use a #2 drive bit.

→ Phillips Round Washer Head



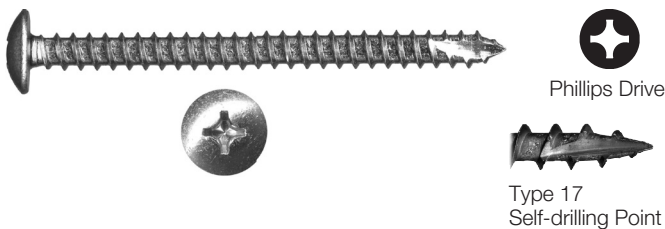
- > Designed to work in both wood and metal studs
- > Self-piercing sharp point allows for instant starting, quicker penetration, and faster drive speeds
- > Hi-Lo thread provides greater holding power and eliminates binding in metal studs
- > Thread type: Partial
- > Material: Steel; Finish: zinc-plated

Ø x Length	Item No.	Packing
#14 x 2 1/2"	010.88.901	1,500 pcs.
#14 x 3"	010.88.902	1,200 pcs.

Note

Use a #3 drive bit.

→ Phillips Truss Head



- > Type 17 self-drilling point provides quicker starting, minimizes the need to pre-drill, and reduces torque and splitting
- > Thread type: Full
- > Material: Steel; Finish: zinc-plated

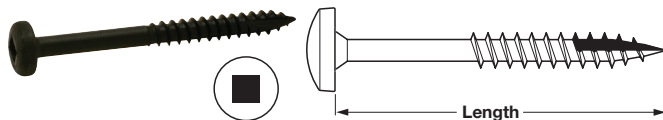
Ø x Length	Item No.	Packing
#14 x 3"	010.87.902	1,000 pcs.

Note

Use a #2 drive bit.

Special Application Screws

→ Face Frame Pocket Hole Screws

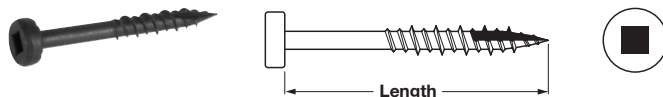


- > #2 Square drive
- > Type 17 self-drilling point
- > Fine threads are typically used for hardwoods
- > Course threads are typically used for softwoods
- > Material: Steel; Finish: black oxide

Length	Thread type	Item No.
#6 x 1 1/4"	partial/fine	015.15.680
#6 x 1 1/2"	partial/fine	015.15.706
#6 x 1 1/4"	partial/coarse	010.82.048
#6 x 1 1/2"	partial/coarse	010.82.049

Supplied With
1,000 pcs.

→ Face Frame Pocket Hole Screws

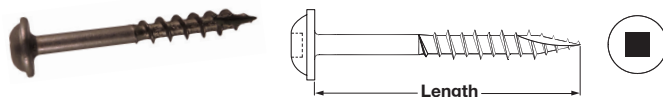


- > #2 Square drive
- > Type 17 self-drilling point
- > Combination of fine/coarse threads for a wider range of applications
- > Material: Steel; Finish: black oxide

Length	Item No.
#6 x 1 1/4"	010.92.301
#6 x 1 1/2"	010.92.302
#7 x 1 1/4"	010.85.314
#8 x 1 1/4"	010.85.324

Supplied With
5,000 pcs.

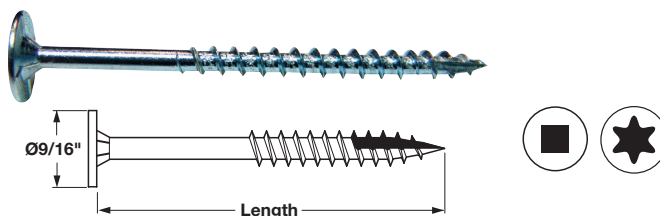
→ Face Frame Pocket Hole Screws



- > #2 Square drive
- > Type 17 drilling point
- > Coarse threads are typically used for softwoods
- > Compatible with Kreg jigs
- > Material: Steel, unfinished

Length	Item No.
#8 x 1 1/4"	019.09.091
#8 x 1 1/2"	019.09.092

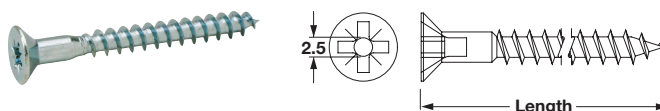
→ PowerHead Screws for Wood



- > Type 17 threads
- > Flat head can be covered with capfix
- > With nibs to help countersink head flush
- > Thread type: partial
- > Material: Steel; Finish: zinc-plated

Øx Length	Torx drive	Square drive	Packing
#10 x 1 1/4"	—	264.67.915	2,000 pcs.
#10 x 2 1/2"	—	264.67.910	1,500 pcs.
#10 x 3"	264.67.801	—	150 pcs.
#10 x 3"	—	264.67.911	1,500 pcs.

→ Flat Countersunk Head Screws



- > #2 Pozi drive
- > With 2.5 mm internal central hole to accept cover caps
- > Material: Steel; Finish: zinc-plated

Length	Item No.	Packing
#9 x 1 1/8"	015.01.944	1,000 pcs.
#9 x 1 3/8"	015.01.953	500 pcs.
#9 x 1 1/2"	015.01.962	500 pcs.
#9 x 2"	015.01.980	500 pcs.
#9 x 2 3/8"	015.02.003	200 pcs.

→ Cover Caps

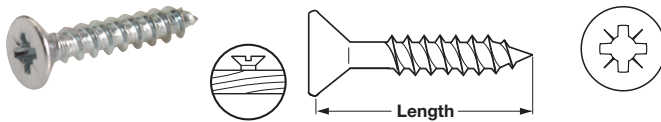
- > Press fit
- > For screw with central hole
- > Material: Plastic

Color	Item No.
white	045.18.709
light brown	045.18.101
black	045.18.307
pine	045.18.209
almond	045.18.450

Supplied With
5,000 pcs.

Special Application Screws

→ Flat Head Countersunk Wood Screws

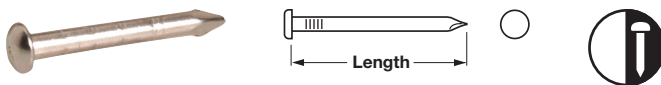


- > Pozi drive
- > Length: #5 x 5/8"
- > Material: Steel

Finish	Item No.
zinc-plated	015.31.543

Supplied With
100 pcs.

→ Round Head Metal Brads

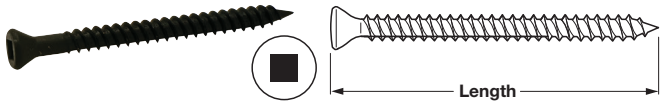


- > Length: 1.6 x 15 mm
- > Material: Steel

Finish	Item No.
nickel-plated	076.40.299

Supplied With
2,000 pcs.

→ Trim Head Screws

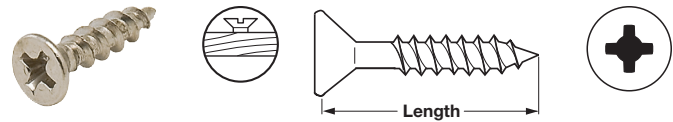


- > #1 Square drive recess
- > Finishing screw, with very small head for fastening without the obvious appearance of the fastener head
- > Requires a #1 square drive bit
- > Material: Steel; Finish: black oxide

Length	Item No.
#6 x 1 5/8"	015.16.349
#6 x 2 1/4"	015.16.353

Supplied With
1,000 pcs.

→ Flat Head Countersunk Wood Screws



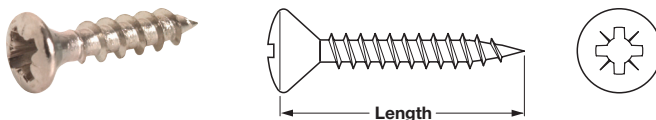
- > Phillips drive
- > Deep thread design provides maximum holding power in a variety of different woods and man-made materials
- > With extra-deep Phillips recess to help minimize bit slippage
- > Material: Steel, plated

Finish	Length	Item No.
zinc	#4 x 1/2"	010.77.901
polished brass	#4 x 5/8"	010.77.502
zinc	#4 x 5/8"	010.77.902
antique english	#5 x 1/2"	010.77.103
zinc	#5 x 1/2"	010.77.903
polished brass	#5 x 5/8"	010.77.836
antique brass	#5 x 5/8"	010.77.136
oil-rubbed bronze	#5 x 5/8"	010.77.536
copper bronze	#5 x 5/8"	010.77.036
polished chrome	#5 x 5/8"	010.77.236
black	#5 x 5/8"	010.77.336
satin nickel	#5 x 5/8"	010.77.636
zinc	#5 x 5/8"	010.77.904
polished nickel	#5 x 5/8"	010.77.604
nickel	#6 x 1/2"	010.77.605
zinc	#6 x 1/2"	010.77.905
polished brass	#6 x 5/8"	010.77.846
antique brass	#6 x 5/8"	010.77.146
oil-rubbed bronze	#6 x 5/8"	010.77.546
copper bronze	#6 x 5/8"	010.77.046
polished chrome	#6 x 5/8"	010.77.246
black	#6 x 5/8"	010.77.346
satin nickel	#6 x 5/8"	010.77.646
zinc	#6 x 5/8"	010.77.906
nickel	#6 x 3/4"	010.77.610
nickel	#6 x 1"	010.77.612
nickel matte	#6 x 5/8"	010.77.607
polished nickel	#6 x 5/8"	010.77.606

Supplied With
1,000 pcs.

Special Application Screws

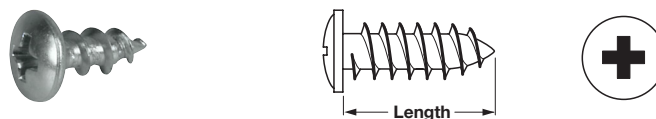
→ Raised Countersunk Head Screws



- > #2 Pozi drive
- > For mounting European hinges and mounting plates
- > Thread type: full
- > Material: Steel; Finish: nickel-plated

Length	Item No.	Packing
#6 x 9/16"	015.55.639	1,000 pcs.
#6 x 5/8"	015.55.648	1,000 pcs.
#6 x 3/4"	015.55.657	1,000 pcs.
#8 x 3/4"	015.55.844	1,000 pcs.
#8 x 1"	015.55.853	1,000 pcs.
#8 x 1 1/2"	015.55.880	500 pcs.

→ Pan Head Screws



- > #2 Phillips drive
- > Shallow head for ball bearing slides
- > Thread type: full
- > #8 x 7/16"
- > Material: Steel

Finish	Item No.	Packing
black	013.09.300	200 pcs.
zinc-plated	013.09.901	1,000 pcs.
zinc-plated	013.09.903	20,000 pcs.

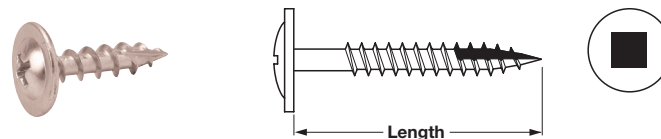


- > #2 Phillips drive
- > #4 x 1/2"
- > Material: Steel

Finish	Item No.
bronzed	020.45.040

Supplied With
1,000 pcs.

→ Round Washer Head Screws

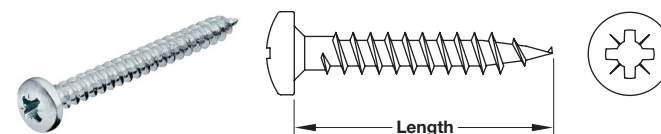


- > #2 Phillips drive or #2 Square drive
- > For attachment of drawer faces to drawer box, allows for adjustment
- > For attachment of hardware such as universal brackets and casters
- > For cabinet installation
- > Type 17 threads
- > Material: Steel; Finish: nickel-plated

Length	#2 Phillips Drive	#2 Square Drive
#8 x 9/16"	013.28.901	013.32.901
#8 x 3/4"	013.28.902	013.32.902
#8 x 1"	013.28.903	013.32.904
#8 x 1 1/8"	013.28.904	013.32.905
#8 x 1 1/4"	013.29.904	013.32.906
#8 x 1 3/8"	013.28.905	013.32.907
#8 x 1 1/2"	013.29.906	–
#8 x 1 7/8"	013.28.906	–
#8 x 2 1/2"	013.28.908	–
#8 x 3"	–	013.32.915

Supplied With
500 pcs.

→ Pan Head Screws



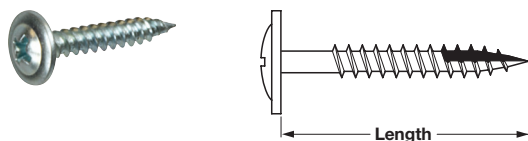
- > Pozi drive
- > Length: #4 x 1/2"
- > Material: Steel

Finish	Item No.
zinc-plated	015.71.526

Supplied With
1,000 pcs.

Special Application Screws

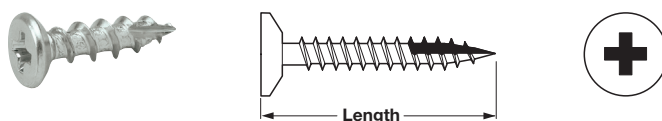
→ Truss Head Screws



- > Ø x Length: #8 x 1"
- > Material: Steel; Finish: zinc-plated

	Item No.	Packing	Item No.	Bulk
	013.13.935	1,000 pcs.	012.13.935	5,000 pcs.

→ Undercut Flat Head Screws

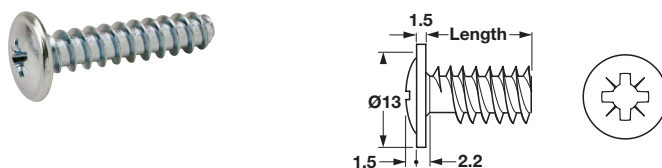


- > #2 Phillips drive
- > For epoxy slides
- > Type 17 threads
- > Thread type: full
- > Material: Steel; Finish: zinc-plated

Length	Item No.
#6 x 7/16"	010.79.511
#6 x 1/2"	010.79.512
#6 x 5/8"	010.79.513
#6 x 3/4"	010.79.514

Supplied With
1,000 pcs.

→ Round Washer Head Screws



→ Euro Screws



- > #2 Square drive
- > For 5 mm system holes
- > Thread Ø: 6.3 mm (1/4")
- > Material: Steel; Finish: zinc-plated

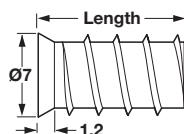
Length	Item No.	Packing	Item No.	Bulk
10 (13/32")	013.23.911	1,000 pcs.	013.23.910	10,000
13 (17/32")	013.23.921	1,000 pcs.	013.23.920	10,000

Finish	Item No.
zinc-plated	013.02.904

- > #2 Pozi drive
- > For 5 mm system holes
- > Thread Ø: 6.2 mm (1/4")
- > For attachment of hardware in system holes, universal brackets, accessories, etc.
- > Material: Steel; Finish: zinc-plated

Length	Item No.	Packing
15 (19/32")	013.10.149	1,000 pcs.
28 (1 1/8")	013.10.283	500 pcs.

Varianta Euro Screws

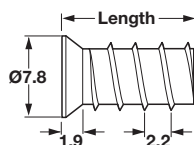


- > #2 Phillips drive
- > With special countersunk head
- > For drawer slides
- > For 5 mm system holes
- > Thread Ø: 6.3 mm (1/4")
- > Material: Steel; Finish: nickel-plated

Length	Item No.	Packing	Item No.	Bulk
10.5 (13/32")	013.50.718	500 pcs.	012.50.718	5,000 pcs.
13.5 (17/32")	013.50.727	500 pcs.	012.50.727	5,000 pcs.
16 (5/8")	013.50.736	500 pcs.	012.50.736	5,000 pcs.

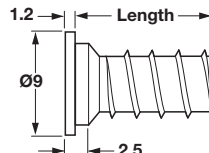
- > With #2 Pozi drive
- > Material: Steel; Finish: nickel-plated

Length	Item No.	Bulk
15 (19/32")	012.14.727	5,000 pcs.



- > #2 Phillips drive
- > With special countersunk head
- > For hinge mounting plates, Tab, Tab-V connectors, and push-in fittings
- > For 5 mm system holes
- > Thread Ø: 6.3 mm (1/4")
- > Material: Steel; Finish: nickel-plated

Length	Item No.	Packing	Item No.	Bulk
10.5 (13/32")	013.51.715	500 pcs.	012.51.715	5,000 pcs.
13.5 (17/32")	013.51.724	500 pcs.	012.51.724	5,000 pcs.
16 (5/8")	013.51.733	500 pcs.	012.51.733	5,000 pcs.

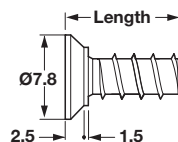


- > #2 Pozi drive
- > With special cylinder head
- > For Rasant-Tab connectors, universal, and back panel brackets
- > For 5 mm system holes
- > Thread Ø: 6 mm (1/4")
- > Material: Steel; Finish: zinc-plated

Length	Item No.	Packing	Item No.	Bulk
11 (7/16")	013.20.912	500 pcs.	012.20.912	5,000 pcs.
15 (19/32")	013.20.930	500 pcs.	012.20.930	2,500 pcs.
16 (5/8")	013.20.949	500 pcs.	012.20.949	2,500 pcs.

- > Material: Steel; Finish: nickel-plated

Length	Item No.	Packing	Item No.	Bulk
11 (7/16")	013.20.716	1,000 pcs.	–	–
16 (5/8")	013.20.743	500 pcs.	012.20.743	2,500 pcs.

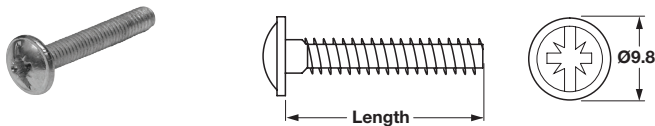


- > #2 Pozi drive
- > For 3 mm system holes
- > Thread Ø: 4.2 mm (5/32")
- > Material: Steel; Finish: nickel-plated

Length	Item No.	Packing	Item No.	Bulk
10.5 (13/32")	013.15.617	1,000 pcs.	–	–
13.5 (17/32")	013.15.626	500 pcs.	012.15.626	5,000

Modified Truss Head Screws with Combi Cross/slot Drive

→ Screws, M4



- > Combi cross/slot drive
- > Material: Steel; Finish: zinc-plated

- > Combi cross/slot drive
- > Install with a #2 Pozzi or Phillips screwdriver
- > Material: Steel; Finish: nickel-plated



Length	Item No.	Packing	Item No.	Bulk
M4 x 10 (13/32")	022.35.109	100 pcs.	022.45.109	1,000 pcs.
M4 x 12 (15/32")	022.35.127	100 pcs.	022.45.127	1,000 pcs.
M4 x 15 (19/32")	022.35.154	100 pcs.	022.45.154	1,000 pcs.
M4 x 18 (23/32")	022.35.181	100 pcs.	022.45.181	1,000 pcs.
M4 x 20 (25/32")	022.35.207	100 pcs.	022.45.207	1,000 pcs.
M4 x 22 (7/8")	022.35.225	100 pcs.	022.45.225	1,000 pcs.
M4 x 23 (29/32")	022.35.234	100 pcs.	022.45.234	1,000 pcs.
M4 x 25 (31/32")	022.35.252	100 pcs.	022.35.253	1,000 pcs.

Length	Item No.	Packing	Item No.	Bulk
M4 x 15 (19/32")	022.34.157	100 pcs.	022.44.157	1,000 pcs.
M4 x 25 (31/32")	022.34.255	100 pcs.	022.44.255	1,000 pcs.

- > Material: Steel; Finish: zinc-plated

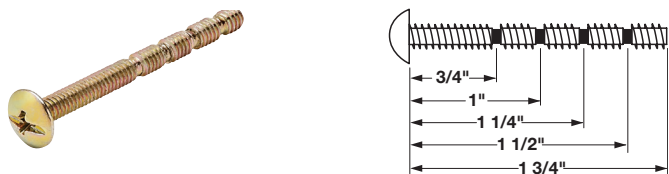
→ Screws, 8-32



- > Combi cross/slot drive
- > Material: Steel; Finish: yellow zinc

Length	Item No.	Packing	Item No.	Bulk
M4 x 28 (1 1/8")	022.35.289	100 pcs.	022.45.289	500 pcs.
M4 x 30 (1 3/16")	022.35.305	100 pcs.	022.45.305	500 pcs.
M4 x 35 (1 3/8")	022.35.350	100 pcs.	022.45.350	500 pcs.
M4 x 38 (1 1/2")	022.35.387	100 pcs.	022.45.387	500 pcs.
M4 x 40 (1 9/16")	022.35.403	100 pcs.	022.45.403	500 pcs.
M4 x 45 (1 3/4")	022.35.458	100 pcs.	022.35.457	500 pcs.
M4 x 45 (1 3/4")	–	–	022.45.458	3,000 pcs.
M4 x 50 (1 31/32")	–	–	022.45.501	500 pcs.
M4 x 60 (2 3/8")	–	100 pcs.	022.45.609	500 pcs.
M4 x 70 (2 3/4")	022.35.700	100 pcs.	–	–
M4 x 75 (2 15/16")	022.35.750	100 pcs.	–	–

→ Screws, cut off



- > Install with a #2 Phillips screwdriver
- > Cut to length by using wire snips
- > Length options: 19–45 mm (3/4"–1 3/4")

8-32

- > Material: Steel; Finish: yellow zinc

Item No.	Packing	Item No.	Bulk
022.24.881	100 pcs.	022.25.881	500 pcs.

M4

- > Material: Steel; Finish: zinc-plated

Item No.	Packing	Item No.	Bulk
022.35.887	100 pcs.	022.45.887	500 pcs.

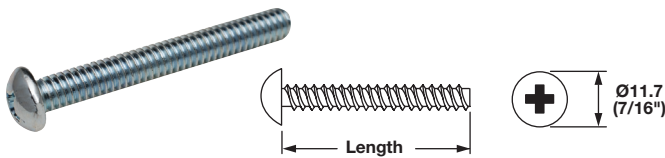
Length	Item No.	Packing	Item No.	Bulk
8-32 x 10 (13/32")	–	100 pcs.	022.25.100	1,000 pcs.
8-32 x 15 (19/32")	022.24.150	100 pcs.	022.25.150	1,000 pcs.
8-32 x 20 (25/32")	022.24.200	100 pcs.	022.25.200	1,000 pcs.
8-32 x 25 (31/32")	022.24.256	100 pcs.	022.25.256	500 pcs.
8-32 x 25 (31/32")	–	–	022.25.258	5,000 pcs.
8-32 x 32 (1 1/4")	022.24.327	100 pcs.	022.25.327	500 pcs.
8-32 x 38 (1 1/2")	022.24.381	100 pcs.	022.25.381	500 pcs.
8-32 x 45 (1 3/4")	022.24.452	100 pcs.	022.25.452	500 pcs.
8-32 x 45 (1 3/4")	–	–	022.25.454	3,000 pcs.
8-32 x 75 (2 15/16")	022.24.750	100 pcs.	–	–

- > Combi cross/slot drive
- > Material: Steel; Finish: zinc-plated

Length	Item No.	Packing	Item No.	Bulk
8-32 x 22 (7/8")	022.24.229	100 pcs.	022.25.229	1,000 pcs.
8-32 x 35 (1 3/8")	022.25.350	100 pcs.	–	–
8-32 x 42 (1 21/32")	022.24.410	100 pcs.	022.25.410	500 pcs.
8-32 x 48 (1 7/8")	022.24.470	100 pcs.	–	–
8-32 x 51 (2")	022.24.500	100 pcs.	–	–

Large Pan Head Screws and Hangar Bolts

→ Screws, M6

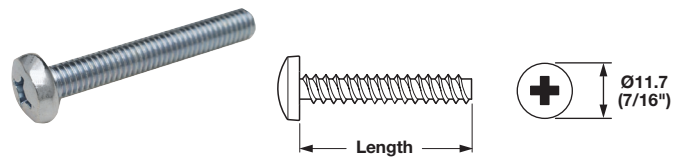


- > #2 Phillips drive
- > Material: Steel; Finish: zinc-plated

Length	Item No.
M6 x 20 (25/32")	020.43.271
M6 x 25 (31/32")	020.43.272
M6 x 30 (1 3/16")	020.43.273
M6 x 40 (1 9/16")	020.43.275
M6 x 45 (1 3/4")	020.43.276
M6 x 50 (1 15/16")	020.43.277

Supplied With
50 pcs.

→ Screws, 1/4-20



- > #2 Phillips drive
- > Material: Steel; Finish: zinc-plated

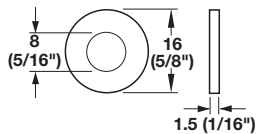
Length	Item No.
1/4-20 x 1 1/4"	020.42.273
1/4-20 x 1 1/2"	020.42.275
1/4-20 x 2 1/2"	020.42.280
1/4-20 x 3"	020.42.282

Supplied With
50 pcs.

→ Washer



- > For decorative screws
- > Material: Steel



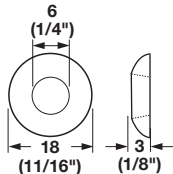
Finish	Item No.
zinc-plated	037.05.934

Supplied With
50 pcs.

→ Cup Washer



- > Used when hanging cabinets to keep screw head from pulling through panel
- > For #12 countersunk screws
- > Material: Steel



Finish	Item No.
nickel-plated	045.17.760

Supplied With
1,000 pcs.

→ Dowel Screw, 1/4-10

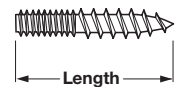


- > Length: 76 mm (3")
- > Material: Steel

Finish	Item No.
zinc-plated	026.13.923

Supplied With
1,500 pcs.

→ Hangar Bolts



M4

- > Length: 25 mm (31/32")
- > Material: Steel; Finish: zinc-plated

Item No.	Packing	Item No.	Bulk
026.11.902	100 pcs.	026.11.922	1,000 pcs.

8-32

- > Length: 25 mm (31/32")
- > Material: Steel; Finish: yellow chromate

Item No.	Packing	Item No.	Bulk
026.11.942	100 pcs.	026.11.962	1,000 pcs.

M8

- > Length: 25 mm (31/32")
- > Material: Steel

Finish	Item No.
yellow chromate	026.12.944

Supplied With
100 pcs.

Wall Anchors

→ Self-Drilling Drywall Anchors



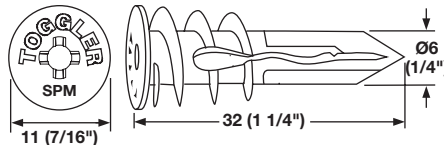
- > Installs quickly and easily with Phillips or square drive screwdriver
- > Self-driving, pre-drills own small precise hole in gypsum wallboard
- > Deep thread design provides strong engagement in 10, 13 and, 16 mm (13/32", 1/2" and 5/8") wallboard
- > Removable, can be easily backed out
- > Accepts #8 screw size
- > Weight capacity: 50 lbs. shear strength
- > Material: Steel; Finish: zinc

Item No.	Packing	Item No.	Bulk
051.18.027	100 pcs.	051.18.028	2,500 pcs.

→ SnapSku® Self-Drilling Drywall Anchors

- > Unique "Snap Lock" feature provides the positive behind-the-wall locking and holding power of a toggle bolt
- > Creates only a 6 mm (1/4") hole
- > Drywall thickness: min. 10 mm (13/32"); max. 16 mm (5/8")
- > Material: Injection Molded Nylon

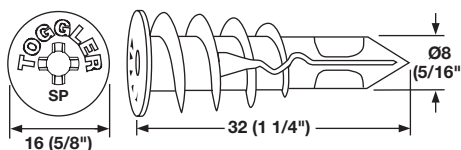
→ SPM Mini



- > Weight capacity in 12 mm (15/32") drywall: 79 lbs.
- > Screw Ø: #6 (preferred), #7 and #8
- > Screw length: min. 25 mm (31/32") plus item thickness
- > Clearance behind wall for anchor: min. 16 mm (5/8") behind 13 mm (1/2") drywall; 13 mm (1/2") behind 16 mm (5/8") drywall
- > Color: white

Item No.	Packing	Item No.	Bulk
051.18.040	100 pcs.	051.18.041	10,500 pcs.

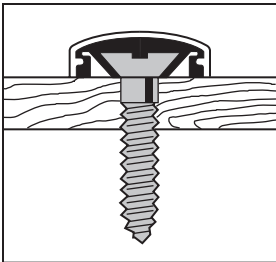
→ SP Regular



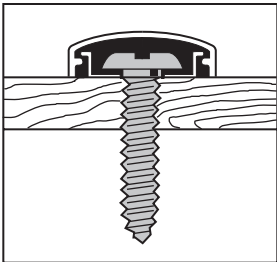
- > Weight capacity in 16 mm (5/8") drywall: 135 lbs.
- > Screw Ø: #8 (preferred), #6 and #10
- > Screw length: min. 32 mm (1 1/4") plus item thickness
- > Clearance behind wall for anchor: min. 42 mm (1 5/8") minus wall thickness
- > Color: white

Item No.	Packing	Item No.	Bulk
051.18.050	100 pcs.	051.18.051	5,500 pcs.

Snap Caps



Installation of countersunk screw with washer and snap cap.



Installation of pan head screw with washer and snap cap.



- > With washers
- > For screw Ø: max. 4 mm (5/32")
- > Material: Plastic



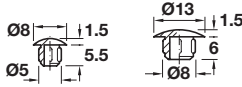
- > For washers
- > Material: Plastic

Version	Item No.	Packing
flat head	045.06.030	10,000 pcs.
pan head	045.08.034	1,000 pcs.

Color	Item No.
white	045.06.709
brown	045.06.101
black	045.06.307

Supplied With
5,000 pcs.

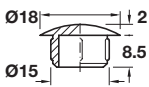
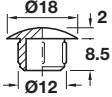
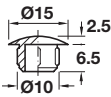
Cover Caps



- > Ribbed or slightly tapered for a tighter grip
- > Material: Plastic

Color	Item No.	
white RAL 9010	045.10.712	045.00.789
black RAL 9005	045.10.310	045.00.387

Supplied With
5,000 pcs.

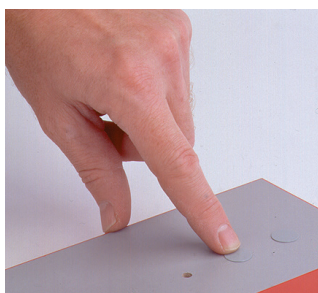


- > Ribbed or slightly tapered for tighter grip
- > Material: Plastic

Color	Item No.		
white RAL 9010	045.00.743	045.00.734	045.00.798
black RAL 9005	045.00.341	–	045.00.396

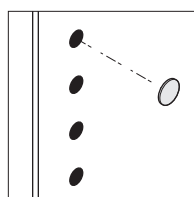
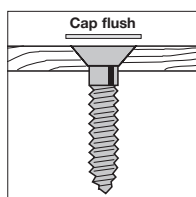
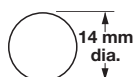
Supplied With
5,000 pcs. 500 pcs. 3,000 pcs.

Capfix



- > Can be cut to fit
- > Same texture, color and appearance of industry standard sheet goods
- > Provides durable, attractive coverage

→ Self-Adhesive Caps



- > Thickness: 0.90 mm
- > Peel-28.3 N/2.5 cm
- > Ultimate Peels-36.2 N/2.5 cm
- > Hold: 13.8 KPQ
- > Temperature resistance: 40°-121° C
- > Application temperature: 12.5 C
- > Release liner: 98 GSM
- > Material: Polyvinyl

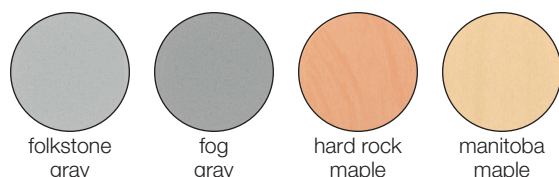


white

antique
white

almond

black

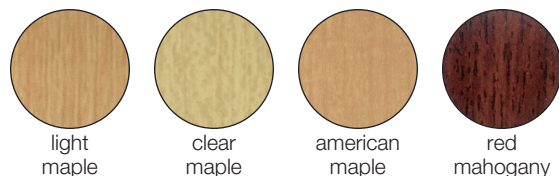


folkstone
gray

fog
gray

hard rock
maple

manitoba
maple



light
maple

clear
maple

american
maple

red
mahogany



natural
cherry

presidential
walnut

imperial
walnut

mahogany
on walnut

Finish	Item No.
white	045.23.700
antique white	045.23.710
almond	045.23.400
black	045.23.300
folkstone gray	045.23.500
fog gray	045.23.510
hard rock maple	045.24.110
manitoba maple	045.23.110
light maple	045.23.112
clear maple	045.23.113
american maple	045.23.114
red mahogany	045.23.210
natural cherry	045.23.610
presidential walnut	045.23.213
imperial walnut	045.23.702
mahogany on walnut	045.23.701

→ Sampler Box

Item No.
045.23.990

Supplied With

1 Sheet (52 caps) of each wood shown above

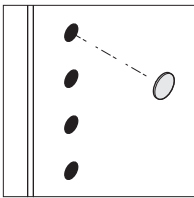
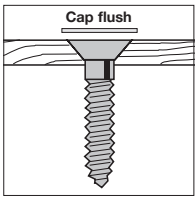
Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Capfix



- > Real wood, can be cut to fit
- > Easy to apply without caulking or extra glue
- > Same texture, color and appearance of industry standard sheet goods
- > Provides durable, attractive coverage
- > Can be sanded, stained and finished to match hard and softwood case goods

→ Self-Adhesive Caps



- > Thickness: 0.90 mm
- > Peel-28.3 N/2.5 cm
- > Ultimate Peels-36.2 N/2.5 cm
- > Hold: 13.8 KPQ
- > Temperature resistance: 40°-121° C
- > Application temperature: 12.5 C
- > Release liner: 98 GSM
- > Material: Wood Veneer

Unfinished



white oak



maple

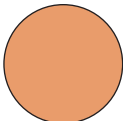


walnut

Finished



birch



maple

Finish

Unfinished

white oak	045.24.400
maple	045.24.100
walnut	045.24.700

Finished

birch	045.24.801
maple	045.24.101

→ Wood Sampler Box

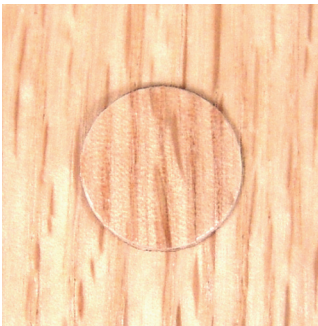
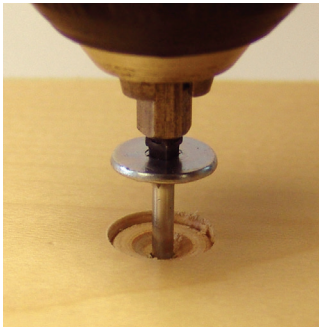
- > Unfinished

Item No.
045.24.990

Supplied With

1 Sheet (52 caps) of each wood shown above

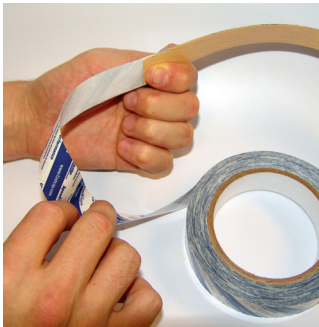
Flushmount Drillbit System



- > Fits into small spaces
- > Ball bearing stop collar
- > Adjustable pilot bit: 3 mm (1/8")
- > Carbide bit
- > 14 mm (9/16")
- > Material: Housing: Steel; Bit: Carbide

Item No.
001.24.210

Custom Capfix



→ Custom Color Punch Kit



> Create a custom Capfix

Item No.
001.32.770

Supplied With
Flushmount drillbit

Note
Not intended for plastic laminate.

→ Replacement Dies



> Material: Metal

Size	Item No.
14.29 (9/16")	001.32.773
18 (11/16")	001.32.774

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

FAMOWOOD®

→ **Latex Wood Filler**

- > Size: 16 oz. (1 pint)
- > Dries in 15 minutes; Won't crack or shrink
- > Can be sanded, drilled or planed; stainable and paintable
- > Interior/exterior use
- > Solvent free, low odor and easy water cleanup
- > Use FAMOWOOD on cabinets, doors, moulding, and furniture
- > Great for repairing nail holes, screw holes, cracks, dents, knot holes, and gouges

INSTRUCTIONS FOR SAFE USE

- 1:** For best adhesion, cracks or defects should be clean and dry.
- 2:** Press firmly into defect by hand or putty knife.
- 3:** A thin film will dry within minutes. Lower temperatures require longer drying periods.
- 4:** When dry, sand flush with surrounding surfaces.
- 5:** Surfaces may be painted, varnished, lacquered, waxed, or shellacked after FAMOWOOD application.
- 6:** FAMOWOOD can be drilled, nailed, planed or sawed like ordinary wood.
- 7:** Clean tools, while still wet, with water or soap and water. If product has dried on tools, use chlorinated solvent or steam.
- 8:** Close container after each use.

FAQs

Is FAMOWOOD latex wood filler easy to use?

Yes, requires no mixing; spreads smoothly and evenly into small or large holes, cracks, and defects in unfinished wood.

How long does it take FAMOWOOD latex wood filler to dry?

Dries in 15 minutes. Once dry, it acts just like real wood and is ready to sand, saw, stain, nail, paint or plane.

What makes FAMOWOOD latex wood filler unique?

Has a high solid content of wood flour and takes stains and paints like real wood because it is made of real wood.

Will FAMOWOOD latex wood filler shrink or crack?

Shows no signs of shrinkage, cracking or crumbling and can be used indoors or outdoors, making it ideal for any custom projects.

→ **Original Wood Filler**

- > Size: 24 oz. (1.5 pint)
- > Dries in 15 minutes
- > Can be sanded, drilled or planed; stainable and paintable
- > Interior/exterior use
- > The choice of professional woodworkers for over 70 years!
- > Whether you are masking small or large defects, FAMOWOOD can handle the job
- > Won't crack or shrink
- > Spreads smoothly into cracks and holes
- > Perfect for any type of custom wood project

INSTRUCTIONS FOR SAFE USE

- 1:** Test small area before use.
- 2:** Surface must be clean and dry.
- 3:** Allow contents to dry thoroughly before sanding (15 minutes)
- 4:** Accepts most water-based and oil-based stains.
- 5:** TEST STAIN COMPATIBILITY BEFORE USE
- 6:** For deep repairs, allow first layer to dry before applying subsequent layers
- 7:** Replace lid tightly
- 8:** Use FAMOWOOD Wood Filler Thinner to restore.

FAQs

Is FAMOWOOD Wood Filler easy to use?

Yes, requires no mixing; spreads smoothly and evenly into small or large defects in unfinished wood.

How long does it take for FAMOWOOD Wood Filler to dry?

Dries in 15 minutes. Once dry, it acts just like real wood and is ready to sand, saw, stain, nail, paint or plane.

What makes FAMOWOOD Wood Filler unique?

It has a high solid content of wood flour and is made of real wood.

Will FAMOWOOD Wood Filler shrink or crack?

No, shows no signs of shrinkage, cracking or crumbling and can be used indoors or outdoors.

Will FAMOWOOD Wood Filler match the existing color?

Yes, available in 10 colors to match any unfinished wood species.

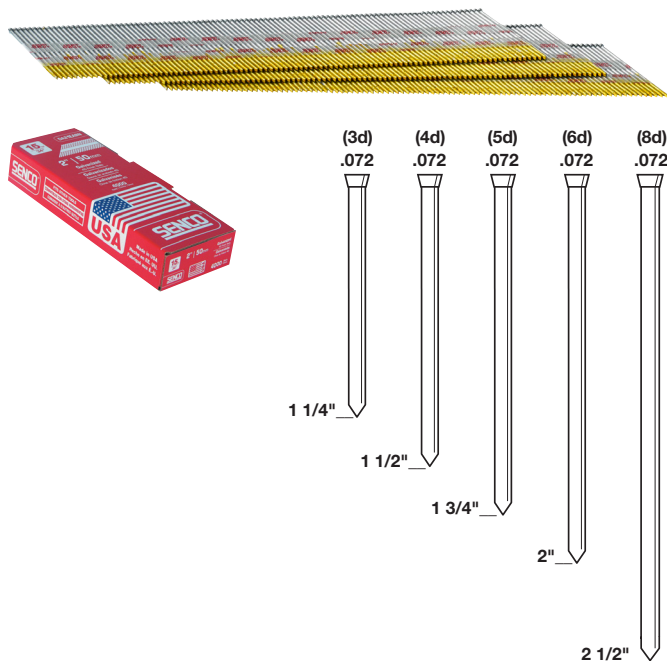


Color	Item No.
natural	007.39.520
oak	007.39.530
red oak	007.39.540
walnut	007.39.550
cherry/dark mahogany	007.39.570
fir/maple	007.39.580
white	007.39.590

Color	Item No.
ash	007.39.201
alder	007.39.202
fir	007.39.203
mahogany	007.39.204
birch	007.39.211
natural/tupelo	007.39.221
oak/teak	007.39.231
red oak	007.39.241
walnut	007.39.251
maple	007.39.281

SENCO® Finish Nails

→ 15 Ga. 34° Angled Strip Finish Nails



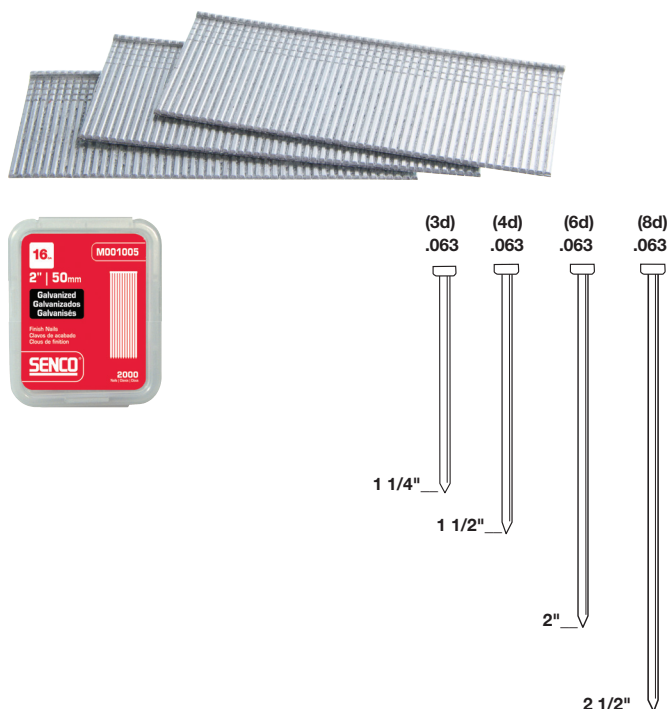
- > For furniture and cabinets, mouldings and trims, baseboards, chair rails, window casings, and upholstery trim panels
- > Chisel point; Collation: tape
- > Material: Steel; Coating: Sencote

Length	Senco No.	Finish	Item No.
1 1/4"	DA15EPBN	bright	006.50.893
1 1/2"	DA17EPBN	bright	006.50.890
1 3/4"	DA19EPBN	bright	006.50.895
2"	DA21EPBN	bright	006.50.891
2 1/2"	DA25EPB	bright	006.50.892
1 1/2"	DA17EABN	galvanized	006.50.700
2"	DA21EABN	galvanized	006.50.701
2 1/2"	DA25EAB	galvanized	006.50.702

Box Supplied With

- 1 1/4" – 2" – 4,000 Nails
- 2 1/2" – 3,000 Nails

→ 16 Ga. Straight Strip Finish Nails



- > For furniture and cabinets, mouldings and trims, baseboards, chair rails, window casings, and upholstery trim panels
- > Chisel point; Collation: glue
- > T-head
- > Material: Steel, galvanized; Coating: Sencote

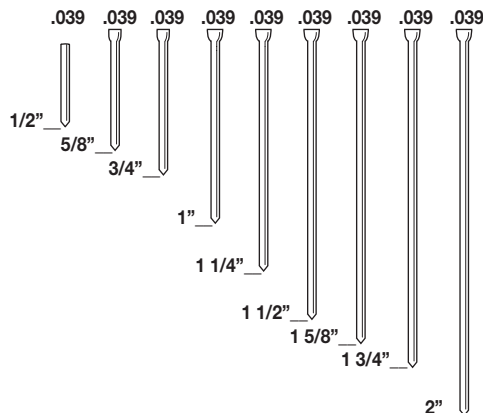
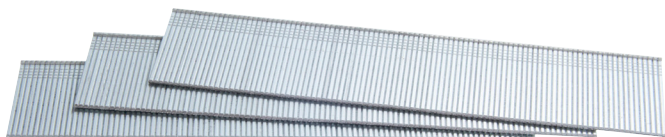
Length	Senco No.	Item No.
1 1/4"	M001002	006.50.883
1 1/2"	M001003	006.50.880
2"	M001005	006.50.881
2 1/2"	M001007	006.50.882

Box Supplied With

- 2,000 Nails

SENCO® Finish Nails

→ 18 Ga. Straight Strip Brad Nails

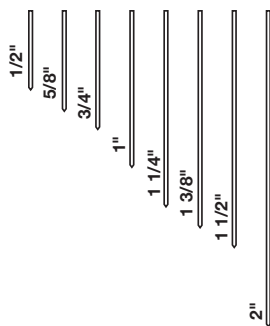
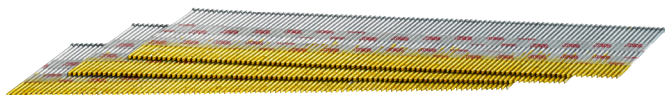


- > For cabinets, decorative trim, picture frames, and ornamentals
- > Chisel point; Collation: glue
- > Medium head size
- > Material: Steel, galvanized

Length	Senco No.	Head	Item No.
1/2"	AZ08EAA	headless	006.50.040
5/8"	AY10EAA	slight	006.50.030
3/4"	AY11EAA	slight	006.50.031
1"	AY13EAA	slight	006.50.643
5/8"	AX10EAA	medium	006.50.874
3/4"	AX11EAA	medium	006.50.875
1"	AX13EAA	medium	006.50.876
1 1/4"	AX15EAA	medium	006.50.870
1 1/2"	AX17EAA	medium	006.50.871
1 5/8"	AX18EAA	medium	006.50.872
1 3/4"	AX19EAA	medium	006.50.877
2"	AX21EAA	medium	006.50.873

Box Supplied With
5,000 Nails

→ 23 Ga. Headless Straight Strip Pins



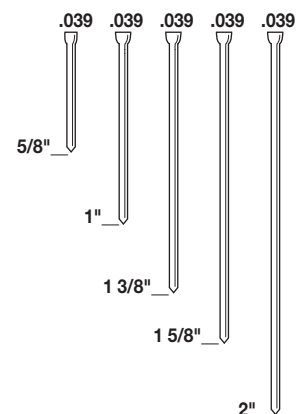
- > Fasten the smallest of trim securely leaving an almost invisible hole
- > Material: Steel, galvanized

Length	Senco No.	Item No.
1/2"	A100509	006.50.721
5/8"	A100629	006.50.722
3/4"	A100759	006.50.720
1"	A101009	006.50.723
1 3/8"	A101379	006.50.724
1 1/2"	A101509	006.50.726
2"	A102009	006.50.727
*1/2-1"	A109809	006.50.730

Clamshell Pack Supplied With

2,600 Pins
* 2,500 Pins

→ 21 Ga. Medium Head Pins



- > Offers significant holding power while leaving a much smaller indent than an 18 gauge brad
- > Material: Steel, galvanized

Length	Senco No.	Item No.
5/8"	ZX10EAA	006.50.050
1"	ZX13EAA	006.50.052
1 3/8"	ZX16EAA	006.50.053
1 5/8"	ZX18EAA	006.50.054
2"	ZX21EAA	006.50.055

Box Supplied With
5,000 Pins

SENCO®

→ 2 1/8" Brad Nailer, Finish Pro®



- > For 18 gauge fastener series AY or AX
- > Drives both slight and medium-headed brads
- > Never-Lube® design
- > Comfort grip
- > Belt hook
- > No-mar pad
- > Adjustable depth-of-drive
- > W x L x H: 2 7/16" x 9 25/32" x 9 29/32"
- > Material: Magnesium

Senco No.

25XP

Item No.

006.50.320

Supplied With Case and wrench

→ 1 3/8" Headless Pinner, Finish Pro®



- > For 23 gauge fastener series A1 or CZ
- > Extra power ensures complete drives into hard substrates
- > Automatically adjusts for different fastener lengths
- > Ergonomic handle
- > Reversible belt hook
- > Last nail lockout prevents dry-fitting
- > Ultra narrow nose for tight corners
- > W x L x H: 1 21/32" x 7 7/8" x 7 9/16"
- > Material: Magnesium

Senco No.

TN11G1

Item No.

006.50.246

→ 2" Headless Pinner, Finish Pro®



→ 1 5/8" Brad Nailer



- > For 18 gauge fastener series AY or AX
- > Drives both slight and medium-headed brads
- > Minimum maintenance required
- > Muffler ensures quieter operation
- > Never-Lube® design
- > W x L x H: 2" x 9 1/2" x 8 1/4"
- > Material: Magnesium

Senco No.

SLP20XP

Item No.

006.50.290

Supplied With Case and wrench

→ 2" Medium Head Pinner, Finish Pro®



- > For 21 gauge fastener series ZX
- > Extra power ensures complete drives into hard substrates
- > Automatic adjustable magazine
- > Ergonomic handle
- > Reversible belt hook
- > Last nail lockout prevents dry-fitting
- > W x L x H: 1 27/32" x 7 7/8" x 8 29/32"
- > Material: Magnesium

Senco No.

TN21L1

Item No.

006.50.247

- > For 23 gauge fastener series A1 or CZ
- > Extra power ensures complete drives into hard substrates
- > Automatic adjustable magazine
- > Rear exhaust with embedded muffler
- > Ergonomic handle
- > Reversible belt hook
- > Last nail lockout prevents dry-fitting
- > W x L x H: 2 3/8" x 7 7/8" x 8 29/32"
- > Material: Magnesium

Senco No.

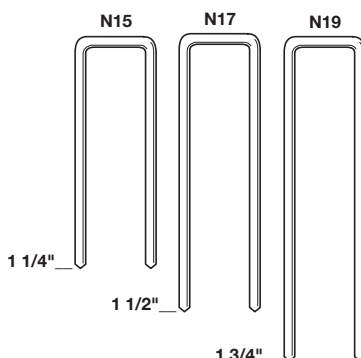
TN11L1

Item No.

006.50.210

SENCO®

→ 16 Ga. 7/16" Crown Heavy Wire

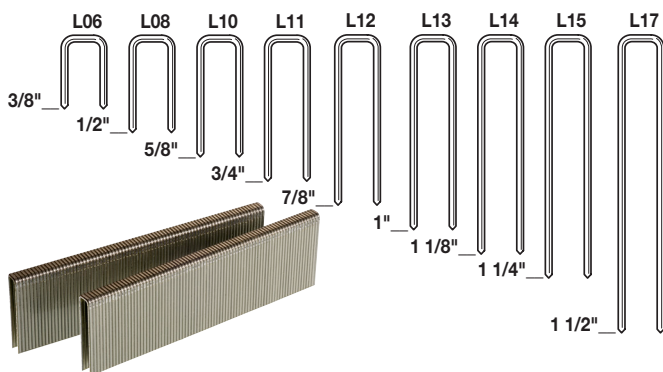


- > For cabinets, casebacks, drawers, upholstery, soffits, underlayment, lattice, and sheathing
- > Chisel point; Collation: tape
- > Width: .062; Thickness: .055
- > Material: Steel; Coating: Sencote

Length	Senco No.	Finish	Item No.
1 1/4"	N15BAB	galvanized	006.50.090
1 1/4"	N15BRB	bright	006.50.111
1 1/2"	N17BRB	bright	006.50.110
1 3/4"	N19BRB	bright	006.50.170

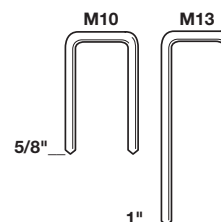
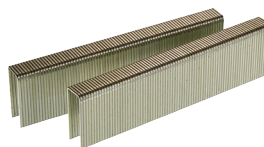
Box Supplied With
10,000 Staples

→ 18 Ga. 1/4" Crown Medium Wire



- > For cabinets, casebacks, drawers, upholstery, soffits, underlayment, lattice, and insulative sheathing
- > Chisel point; Collation: glue
- > Width: .050; Thickness: .044
- > Material: Steel; Coating: Sencote

→ 18 Ga. 3/8" Crown Medium Wire



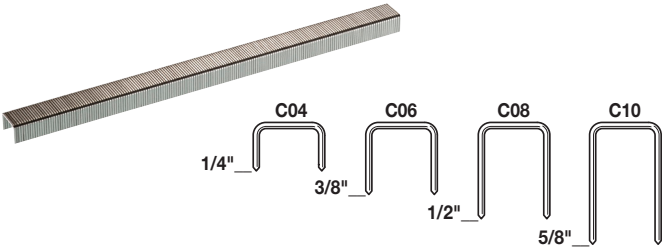
- > For cabinets, casebacks, drawers, upholstery, soffits, underlayment, lattice, and insulative sheathing
- > Chisel point; Collation: glue
- > Width: .058; Thickness: .044
- > Material: Steel, galvanized; Coating: Sencote

Length	Senco No.	Item No.	Packing
5/8"	M10BABN	006.50.190	5,000 pcs.
1"	M13BAB	006.50.100	5,000 pcs.

Length	Senco No.	Finish	Item No.	Packing
3/4"	L11BRB	bright	006.50.715	5,000 pcs.
1"	L13BRBN	bright	006.50.130	5,000 pcs.
1 1/8"	L14BRB	bright	006.50.140	5,000 pcs.
1 1/4"	L15BRB	bright	006.50.180	5,000 pcs.
1/2"	L08BAB	galvanized	006.50.716	10,000 pcs.
3/8"	L06BAB	galvanized	006.50.719	10,000 pcs.
5/8"	L10BABN	galvanized	006.50.717	5,000 pcs.
3/4"	L11BAB	galvanized	006.50.710	5,000 pcs.
7/8"	L12BAB	galvanized	006.50.718	5,000 pcs.
1"	L13BABN	galvanized	006.50.711	5,000 pcs.
1 1/8"	L14BAB	galvanized	006.50.712	5,000 pcs.
1 1/4"	L15BAB	galvanized	006.50.713	5,000 pcs.
1 1/2"	L17BAB	galvanized	006.50.714	5,000 pcs.

SENCO®

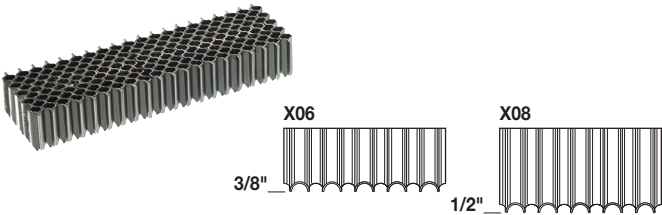
→ 22 Ga. 3/8" Crown Fine Wire



- > Chisel point
- > Width: .030; Thickness: .0215
- > Material: Steel, galvanized; Coating: Sencote

Length	Senco No.	Item No.	Packing
1/4"	C04BAAP	006.50.081	35,000 pcs.
1/2"	C08BAAP	006.50.012	35,000 pcs.
5/8"	C10BAAP	006.50.014	27,000 pcs.
3/8"	C06BAAP	006.50.070	50,000 pcs.

→ 25 Ga. 1" Crown Corrugated Fastener



- > Chisel point
- > Thickness: .020
- > Material: Steel, bright

Length	Senco No.	Item No.	Packing
3/8"	X06NRA	006.50.160	5,000 pcs.
1/2"	X08NRA	006.50.161	4,000 pcs.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

SENCO®

→ 1/4" Crown, 1 5/8" Medium Wire Stapler



- > For fastener series 18 gauge L wire
- > Durable and ultra-light
- > Metal cylinder
- > Oil-free design
- > Selective actuation trigger
- > Rotatable rear exhaust
- > Swivel air plug
- > Over-mold rubber comfort grip
- > Adjustable depth-of-drive and belt hook
- > L x H: 9 1/4" x 6"
- > Material: Magnesium

Senco No.

SLS18MG

Item No.

006.50.250

Supplied With

Case and wrench

→ 1/4" Crown, 1 1/2" Fine and Medium Wire Stapler



- > For fastener series 18 gauge L wire
- > Ergonomically designed comfort grip
- > Never-Lube® design means easier maintenance
- > No-mar pad
- > Heavy-duty components
- > Adjustable depth-of-drive
- > Ultra-light (2.5 lbs.)
- > L x H: 12" x 8 1/2"
- > Material: Magnesium

Senco No.

SLS20XP-L

Item No.

006.50.260

→ 1/4" Crown, 1 1/2" Medium-Heavy Wire Stapler



- > For fastener series 18 gauge L wire
- > Easy-load, easy-clear system
- > Quiet operation
- > 1" lip to get into tight spaces
- > Never-Lube® design means easier maintenance
- > Heavy-duty components
- > Adjustable depth-of-drive
- > L x H: 12 3/8" x 9 1/2"
- > Material: Magnesium

Senco No.

SKSXP-L

Item No.

006.50.270

→ 3/8" Crown Fine Wire Stapler



- > For fastener series 22 gauge C wire
- > Heavy-duty steel cap
- > Short trigger stroke
- > Real exhaust keeps oil off fabric
- > Automatic models have adjustable speed triggers
- > L x H: 8 9/16" x 6 9/16"
- > Material: Magnesium

Senco No.

SFT10XP

Item No.

006.50.330

SENCO®

→ Industrial Air Hose



- > 4 to 1 working pressure
- > Temperature range: -40° F–200° F
- > Oil resistant nitrile tube
- > Tough, flexible neoprene cover
- > Braided textile reinforcing for maximum strength and kink resistance
- > Working pressure: 250 psi
- > Hose size: 1/4" x 50'
- > Material: Rubber; Color: gray

Senco No.

PC0064

Item No.

006.50.971

→ Proflex™ Air Hose



- > Flexible in cold weather
- > Temperature range: -40° F – 150° F
- > Oil and fuel resistant
- > Working pressure: 250 psi
- > With MPT threaded ends
- > Hose size: 1/4" x 50'
- > Material: Polyurethane; Color: red

Senco No.

PC0977

Item No.

006.50.970

→ Pneumatic Tool Oil



- > Premium grade oil formulated with high-quality paraffin distillate stocks
- > Contains a carefully balanced rust and oxidation inhibitor with an anti-foaming additive

Size

8 oz.

Item No.

006.50.980

5" Aluminum Oxide Paper Discs

- > Individual tabbed discs include release paper liner which stops grit or dust contamination for improved shelf life
- > Discs are open coat and include a stearate coating to resist loading
- > C weight backing is strong, durable and tough PSA for improved edge wear
- > Ideal for sanding paint, primer, metal, wood, fiberglass, and plastic
- > Fast cut, long life and consistent finish
- > Pres-Loc hook and loop fastening system allows for quick changes and decreased downtime

Supplied With

100 discs/pkg.

→ PSA



Grit	Rolls 5" - No Holes	Tabbed 5" - No Holes	5" - 5 Holes	5" - 8 Holes	5" - 9 Holes
80	005.32.081	005.33.160	005.33.170	005.33.250	005.33.320
100	005.32.082	005.33.161	005.33.171	–	–
120	005.32.083	005.33.162	005.33.172	005.33.252	005.33.322
150	005.32.084	005.33.163	005.33.173	–	–
180	005.32.085	005.33.164	005.33.174	–	005.33.324
220	005.32.086	005.33.165	005.33.175	–	005.33.325
240	005.32.087	–	–	–	–
320	005.32.088	005.33.168	–	–	–
400	005.32.089	–	005.33.176	–	–

→ Hook-N-Loop



Grit	5" - No Holes	5" - 5 Holes	5" - 8 Holes	5" - 9 Holes
60	–	005.33.199	005.33.889	–
80	005.33.180	005.33.190	005.33.890	005.33.340
100	005.33.181	005.33.191	005.33.891	005.33.341
120	005.33.182	005.33.192	005.33.892	005.33.342
150	005.33.183	005.33.193	005.33.893	005.33.343
180	005.33.184	005.33.194	005.33.894	005.33.344
220	005.33.185	005.33.195	005.33.895	005.33.345
240	005.33.186	–	005.33.896	–
280	–	–	–	–
320	005.33.188	005.33.198	005.33.898	005.33.348
400	005.32.268	–	–	–

6" Aluminum Oxide Paper Discs

- > Individual tabbed discs include release paper liner which stops grit or dust contamination for improved shelf life
- > Discs are open coat and include a stearate coating to resist loading
- > C weight backing is a strong, durable and tough PSA for improved edge wear
- > Ideal for sanding paint, primer, metal, wood, fiberglass, and plastic
- > Fast cut, long life and consistent finish
- > Pres-Loc hook and loop fastening system allows for quick changes and decreased downtime

→ PSA



Grit	Rolls 6" - No Holes	Tabbed 6" - No Holes	6" - 6 Holes
80	005.32.091	005.33.450	—
100	005.32.092	005.33.451	—
120	005.32.093	005.33.452	—
150	005.32.094	005.33.453	005.33.443
180	005.32.095	005.33.454	—
220	005.32.096	005.33.455	—
320	005.32.098	—	005.33.447
400	005.32.099	—	—

Supplied With
100 discs/pkg.

→ 4 1/2" Aluminum Oxide PSA Rolls

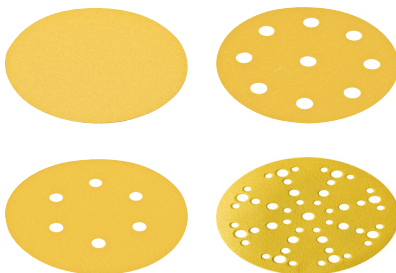


- > C weight paper backing
- > Designed for sanding wood, metal, paint, fiberglass, and plastic
- > For use with hand blocks, jitterbug sanders or body files
- > Special stearate coating resists loading

Grit	Item No.
80	005.32.670
100	005.32.671
120	005.32.672
150	005.32.506
220	005.32.673

Supplied With
10 yard roll

→ Hook-N-Loop



Grit	6" - No Holes	6" - 6 Holes	6" - 9 Holes	6" - 49 Holes
60	—	—	—	005.34.580
80	005.32.270	—	005.33.370	005.34.581
100	005.32.271	005.33.431	005.33.371	005.34.582
120	005.32.272	005.33.432	005.33.372	005.34.583
150	005.32.273	005.33.433	005.33.373	005.34.584
180	—	005.33.434	005.33.374	005.34.585
220	005.32.275	005.33.435	005.33.375	005.34.586
240	—	—	—	005.34.587
280	—	—	—	005.34.588
320	005.32.277	005.33.437	005.33.378	005.34.589
400	—	—	—	005.34.590
600	—	—	—	005.34.592
800	—	—	—	005.34.593
1000	—	—	—	005.34.594
1200	—	—	—	005.34.595

Supplied With
100 discs/pkg.

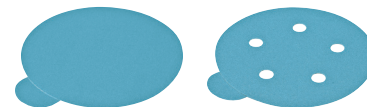
Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

5" Premium Aluminum Oxide FilmBac Discs

- > Individual tabbed discs include release paper liner which stops grit or dust contamination for improved shelf life
- > Discs are open coat and include a sterate coating to resist loading
- > C weight backing is a strong, durable and tough PSA for improved edge wear
- > Ideal for sanding paint, primer, metal, wood, fiberglass, and plastic
- > Fast cut, long life and consistent finish
- > Pres-Loc hook and loop fastening system allows for quick changes and decreased downtime

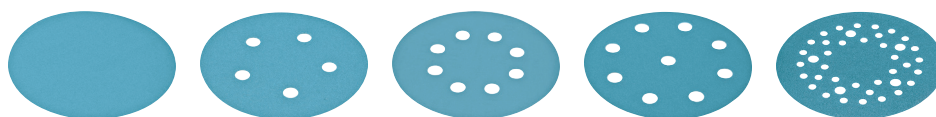
Supplied With
100 discs/pkg.

→ PSA



Grit	5" - No Holes	5" - 5 Holes
80	005.33.220	005.33.230
100	005.33.221	005.33.231
120	005.33.222	005.33.232
150	005.33.223	005.33.233
180	005.33.224	005.33.234
220	005.33.225	005.33.235
320	005.33.227	–
400	005.33.630	–
600	005.33.631	–
800	005.33.632	–
1000	005.33.633	–
2000	005.33.636	–

→ Hook-N-Loop



Grit	5" - No Holes	5" - 5 Holes	5" - 8 Holes	5" - 9 Holes	5" - 40 Holes
40	–	–	–	–	005.34.500
60	–	–	005.33.298	–	005.34.501
80	005.33.200	005.33.210	005.33.290	005.33.330	005.34.502
100	005.33.201	005.33.211	005.33.291	005.33.331	005.34.503
120	005.33.202	005.33.212	005.33.292	005.33.332	005.34.504
150	005.33.203	005.33.213	005.33.293	005.33.333	005.34.505
180	005.33.204	005.33.214	005.33.294	005.33.334	005.34.506
220	005.33.205	005.33.215	005.33.295	005.33.335	005.34.507
240	005.33.206	–	–	005.33.336	–
320	005.33.207	005.33.217	005.33.297	005.33.337	005.34.509
400	005.33.460	005.33.470	005.33.480	005.33.490	005.34.510
600	005.33.461	–	005.33.481	–	–
800	–	005.33.472	–	–	–
1000	005.33.463	–	–	–	005.34.514
1200	005.33.464	–	005.33.484	–	005.34.515
1500	005.33.465	–	005.33.485	–	005.34.516

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

6" Premium Aluminum Oxide FilmBac Discs

- > Individual tabbed discs include release paper liner which stops grit or dust contamination for improved shelf life
- > Discs are open coat and include a sterate coating to resist loading
- > Ideal for sanding paint, primer, metal, wood, fiberglass, and plastic
- > Fast cut, long life and consistent finish
- > Pres-Loc hook and loop fastening system allows for quick changes and decreased downtime
- > FilmBac is a tough, polyester film backing that is strong and durable lasting 3 to 4 times longer than standard paper discs
- > Ultimate tear resistance and sanding uniformity for consistent sand scratch depth throughout the life of the disc

Supplied With
100 discs/pkg.

→ PSA



Grit	6" - No Holes
80	005.33.410
100	005.33.411
120	005.33.412
150	005.33.413
180	005.33.414
220	005.33.415
320	005.33.417
400	005.33.670

→ Hook-N-Loop



Grit	6" - No Holes	6" - 6 Holes	6" - 9 Holes	6" - 49 Holes
80	005.33.420	005.33.300	005.33.390	005.34.560
100	005.33.421	005.33.301	005.33.391	005.34.561
120	005.33.422	005.33.302	005.33.392	005.34.562
150	005.33.423	005.33.303	005.33.393	005.34.563
180	005.33.424	005.33.304	005.33.394	005.34.564
220	005.33.425	005.33.305	005.33.395	005.34.565
240	005.33.426	—	—	—
320	005.33.427	—	005.33.397	005.34.567
400	—	—	005.33.620	005.34.568
600	—	—	—	005.34.569
800	—	—	—	005.34.570
1000	—	—	—	005.34.571
1200	—	—	005.33.624	005.34.572
1500	—	—	005.33.625	005.34.573
2000	—	—	005.33.626	—

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Consumables and Tools

Silicon Carbide

- > Durable A, B & C weight paper allows for good grain retention and moderate flexibility
- > Tough bond system with an anti-load top coat providing properties and resultant fast cut rates and long life
- > Special water resistant resins allow for tough bond and excellent grain retention
- > 80–400 grit for PSA discs

Application

- > Excellent for whitewood sanding between wash, sealer and lacquer coats
- > Machine sanding metal primer coats and between finish coats

Benefits

Why Silicon Carbide Products?

- > Primarily used where finish sanding is needed between sealer coats
- > The sharp nature of the silicon carbide mineral allows for fast cut rates and fine finish results but not necessarily the longest life
- > Cuts quickly through painted surfaces and plastics

Supplied With

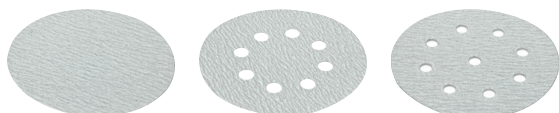
100 discs per roll/pkg.

→ PSA



Grit	5" - No Holes Rolls	5" - No Holes Tabbed	5" - 9 Holes Tabbed	6" - 9 Holes Tabbed
80	005.32.350	–	–	005.33.760
100	–	005.33.701	–	–
120	–	–	005.33.732	–
180	005.32.354	–	–	–
220	005.32.355	005.33.705	–	005.33.765
320	005.32.357	005.33.708	–	005.33.768

→ Hook-N-Loop



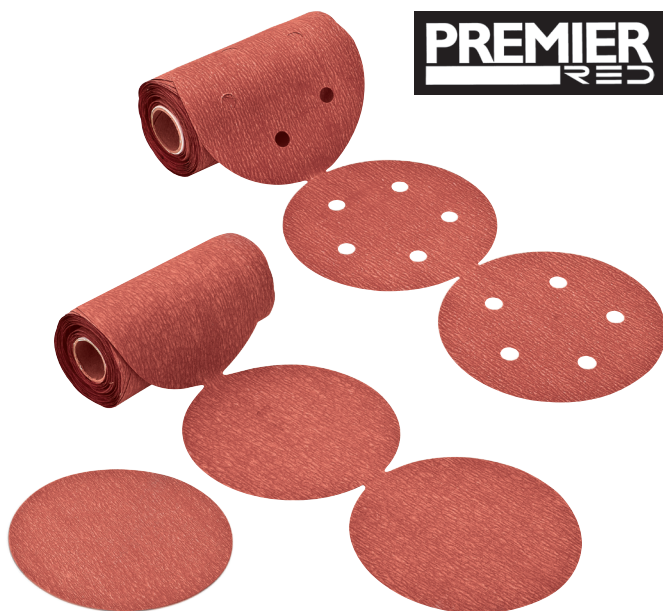
Grit	5" - No Holes	5" - 8 Holes	5" - 9 Holes
80	005.33.770	–	–
100	005.33.771	–	–
120	005.33.772	005.33.792	005.33.802
150	005.33.773	–	005.33.803
180	–	005.33.794	–
220	005.33.775	005.33.795	–
280	005.33.777	–	–
320	005.33.778	005.33.798	–
400	005.33.779	–	–

→ Hook-N-Loop



Grit	6" - No Holes	6" - 6 Holes	6" - 9 Holes
100	–	005.33.821	005.33.831
120	–	005.33.822	–
400	005.33.819	–	–

Premier Red



- > P-graded, heat-treated aluminum oxide abrasive
- > Superior bond system
- > B-weight PSA paper backing
- > Special undyed stearate oversize
- > Link disc roll design

Benefits

- > 30% to 50% faster cut rate than other paper discs
- > Uniform scratch pattern
- > Improved grain adhesion
- > Industry's longest disk life
- > Superior resistance to delamination and tearing
- > Easy application and removal from pad
- > No pigment transfer
- > Easy dispensing
- > Minimizes storage space
- > Reduces cardboard waste
- > Protects individual rolls
- > Superior load resistance

Application

Best choice for sanding all paints, primers, plastics, and fiberglass. Also suited for sealer and wash coats in wood furniture.

Supplied With

100 discs/pkg., 4 pkgs./polybag

→ PSA

Grit	Rolls 5" - No Holes	Rolls 5" - 5 Holes	Tabbed 5" - No Holes	Rolls 6" - No Holes
80	005.32.310	005.32.180	–	005.32.330
100	005.32.311	005.32.181	005.33.931	005.32.331
120	005.32.312	005.32.182	–	005.32.332
150	005.32.313	005.32.183	–	005.32.333
180	005.32.314	005.32.184	005.33.934	005.32.334
220	005.32.315	005.32.185	005.33.935	–
240	005.32.316	–	–	–
320	005.32.318	–	–	–
400	005.32.319	–	–	–

→ Hook-N-Loop

Grit	5" - No Holes	5" - 5 Holes	5" - 8 Holes	6" - No Holes	6" - 6 Holes
80	005.32.220	005.32.280	005.32.192	–	005.32.290
100	005.32.221	–	005.32.193	005.32.241	005.32.291
120	005.32.222	005.32.281	005.32.194	005.32.242	005.32.292
150	005.32.223	005.33.143	005.32.195	005.32.243	005.32.293
180	005.32.224	005.32.282	–	005.32.244	005.32.294
220	005.32.225	005.32.283	005.32.197	–	005.32.295
320	005.32.228	005.32.284	–	–	–

Aluminum Oxide Fabramesh Discs



Grit	5" - No Holes	6" - No Holes
80	005.33.540	–
100	005.33.541	005.33.561
120	005.33.542	005.33.562
150	005.33.543	005.33.563
180	005.33.544	005.33.564
220	005.33.545	005.33.565
240	005.33.546	–
320	005.33.547	–
400	005.33.548	–
600	005.33.550	–

Supplied With
50 discs/pkg.

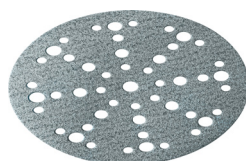
Aluminum Oxide Fabrafoam Pads



Grit	5" - No Holes	6" - No Holes
240	005.33.500	–
360	005.33.501	005.33.521
500	005.33.502	005.33.522
800	005.33.503	005.33.523
1000	005.33.504	005.33.524
1500	005.33.506	005.33.526
2000	005.33.508	005.33.528
2500	005.33.509	005.33.529
3000	005.33.510	005.33.530

Supplied With
25 discs/pkg.

Ceramic Blue Aluminum Oxide Discs, Hook-N-Loop



- > Our “cool blue” discs provide amazing performance while generating less heat than competing products
- > Tough ceramic aluminum abrasive provides improved cut and performance rates exceeding 30–50%
- > C weight backing is strong and durable

Grit	5" - 5 Holes	6" - 49 Holes
80	–	005.34.600
120	005.34.412	005.34.602
150	–	005.34.603

Supplied With
100 discs/pkg.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Sioux Pneumatic Random Orbit Sanders

- > Premium "Signature Line" series sander engineered for user comfort and reduced fatigue
- > One-piece motor is precision machined with counter-balance and dual vibration dampers for dramatically reduced vibration
- > Asymmetrical palm-shaped soft textured grip rotates through 24 positions in 15° increments so any user (small or large hands / left or right-handed) can adjust to a comfortable working position
- > Naturally contoured power lever fits more comfortably in the palm
- > One of the easiest motors to install and service
- > Specifications: Power: 0.25 hp
Free Speed: 12,000 RPM
Air Consumption: 13 SCFM
Sound Level: 81 dBA
Spindle Thread: 5/16" – 24
Orbit Diameter: 3/16"

→ **Palm Sanders**



- > Size: 5
- > Material: Foam

Type	Item No.
Hook-N-Loop	005.32.635
PSA	005.32.636

→ **Interface Pads, PSA**

- > Holes: 0
- > Size: 5
- > Material: Foam

Item No.
005.33.265

→ **Conversion Pads**



- > Holes: 0
- > PSA to Hook-N-Loop
- > Material: Foam

Size	Item No.
5	005.33.840
6	005.33.850

→ **5" for PSA Adhesive Discs**



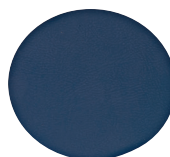
- > Without holes

Item No.
005.18.050

→ **5" for Hook-N-Loop Discs, Without Holes**

Item No.
005.18.056

→ **Back-Up Pads, PSA**



- > Holes: 0
- > 15/16-24 Shank

Size	Item No.
5	005.32.131
6	005.32.132



- > Hook-N-Loop

Size	# of Holes	Item No.
5	0	005.32.620
5	40	005.32.622

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Consumables and Tools

Dynabrade® Power Tools and Accessories

→ Dynorbital Spirit Random Orbital Sanders

> 5" non-vacuum
> 12,000 RPM



> Ø3/8" orbit

Model	Item No.
59005	005.18.200

Supplied With Ø5" PSA sanding pad



> Ø3/16" orbit

Model	Item No.
59020	005.18.201

Supplied With Ø5" PSA sanding pad



> Ø3/16" orbit

Model	Item No.
59020S	005.18.202

Supplied With Ø5" hook & loop sanding pad



> Ø3/32" orbit

Model	Item No.
59035	005.18.203

Supplied With Ø5" PSA sanding pad

> 5" self-generated vacuum
> 12,000 RPM



> Ø3/8" orbit

Model	Item No.
59008	005.18.204

Supplied With Ø5" hook & loop sanding pad



> Ø3/16" orbit

Model	Item No.
59023	005.18.205

Supplied With Ø5" hook & loop sanding pad

> 5" central vacuum
> 12,000 RPM



> Ø3/16" orbit

Model	Item No.
59164	005.18.208

Supplied With Ø5" multi-hole sanding pad

→ Dynorbital Extreme Random Orbital Sander



> 5" central vacuum
> 12,000 RPM
> Ø3/16" orbit

Model	Item No.
X51V	005.18.210

Supplied With
Ø5" hook & loop sanding pad



> Rear exhaust
> 12,000 RPM
> Ø3/32" orbit

Model	Item No.
X52HS	005.18.216

Supplied With
Ø5" hook & loop sanding pad

> 5" central vacuum
> 12,000 RPM



> Ø3/16" orbit

Model	Item No.
X51H	005.18.059

Supplied With
Ø5" hook & loop sanding pad



> Ø3/32" orbit

Model	Item No.
X52H	005.18.061

Supplied With
Ø5" hook & loop sanding pad



> Ø3/32" orbit

Model	Item No.
X52	005.18.215

Supplied With
Ø5" PSA sanding pad

Dynabrade® Power Tools and Accessories

→ Dynorbital Spirit Random Orbital Sander



- > 6" non-vacuum
- > 12,000 RPM
- > Ø3/16" orbit

Model	Item No.
59179	005.18.217

Supplied With Ø6" hook & loop sanding pad

→ Dynorbital Supreme Random Orbital Sander



- > 5" non-vacuum
- > 12,000 RPM
- > Ø3/8" orbit

Model	Item No.
56880	005.18.226

Supplied With

Low profile, premium urethane weight-mated sanding pad

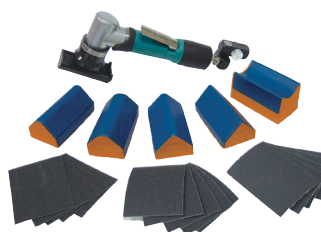
→ Dynabug II Orbital Sander



- > Non-vacuum
- > Rear exhaust
- > 10,000 RPM
- > W x L: 76 x 108 mm (3" x 4 1/4")
- > Ø3/32" orbit

Model	Item No.
58500	005.18.260

→ Dynafine Backsplash Sander Versatility Kit



- > Rear exhaust
- > 13,000 RPM
- > 7° offset
- > Ø1/32" orbit

Model	Item No.
58010	005.18.214

→ Lightweight Dyninger Finishing Tool



Model	Item No.
52050	005.18.240

→ Dynafine Detail Sander Non-Vac Offset



Item No.
005.18.250

→ Bag System for Self-Generated Vacuum Tools



Velcro

Zipper

- > With 1" x 6" hose

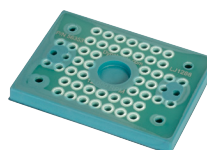
Closing type	Model	Item No.
velcro	50617	005.18.304
zipper	56303	005.18.305

→ Air Lube



Model	Item No.
95842	005.18.235

→ DynaBug II Pad



- > 3" x 4" vacuum pad
- > Hook face
- > Short nap

Item No.
005.18.264

→ Downdraft Sanding Tables



- > 60 Hz at 7,000 cfm
- > W x L: 36" x 74"

Version	Model	Item No.
115 V, 1 phase	64700	005.18.300
230 V, 1 phase	64492	005.18.301
230 V, 3 phase	64210	005.18.302
460 V, 3 phase	63210	005.18.303

Portable Belts

→ Resin Cloth Open

- > Zirconia alumina abrasive
- > Y-weight cotton backing
- > Open coat
- > Butt tape joint
- > PSA backing
- > Packaged in convenient, durable contractor packs

Benefits

- > Aggressive, rapid cut rate
- > Extended life
- > Reduced loading
- > Reversible, excellent durability
- > Job specific labeling; easy product identification

Application

- > Excellent for finishing wood and non-metallic materials

Note

Special sizes available upon request.



> 3" x 21"

Grit	Item No.
36	005.32.650
50	005.32.651
60	005.32.655
80	005.32.652
120	005.32.653

> 3" x 24"

Grit	Item No.
36	005.32.540
50	005.32.541
60	005.32.654
80	005.32.542
120	005.32.543

> 4" x 24"

Grit	Item No.
36	005.32.530
50	005.32.531
60	005.32.656
80	005.32.532
120	005.32.533

Supplied With
5 pcs./pkg.

→ Aluminum Oxide Resin Cloth

- > Aluminum oxide abrasive
- > Full resin bond system
- > X-weight poly/cotton tap splice backing
- > Butt tape joint

Benefits

- > Aggressive, rapid cut rate
- > Extended life
- > Reduced loading
- > Reversible, excellent durability
- > Job specific labeling; easy product identification

Application

- > Ideal for operation on sanders requiring a belt specification that does not generate heat, but is capable of sanding a variety of materials
- > Open coat for fast stock removal and reduced loading



> 4" x 24"

Grit	Item No.
40	005.32.041
50	005.32.042
60	005.32.043
80	005.32.044
100	005.32.045
120	005.32.046
150	005.32.047
220	005.32.048

Grit	3" x 18"	3" x 21"	3" x 24"
40	–	005.32.021	005.32.031
50	005.32.012	005.32.022	005.32.032
60	005.32.013	005.32.023	005.32.033
80	–	005.32.024	005.32.034
100	005.32.015	005.32.025	005.32.035
120	–	005.32.026	005.32.036
150	–	005.32.027	005.32.037
220	–	–	005.32.038

Supplied With
10 pcs./pkg.

Portable Belts

→ **Resin Cloth Open**



- > Zirconia alumina abrasive
- > Y-weight cotton backing
- > Open coat
- > Resists loading

Size	Grit	Item No.
3" x 21"	120	005.32.030
4" x 24"	80	005.32.009

Supplied With
5 pcs./pkg.

Aluminum Oxide Wide Belts

- > P-graded light brown aluminum oxide abrasive
- > Full resin bond system
- > X-weight poly/cotton backing

Benefits

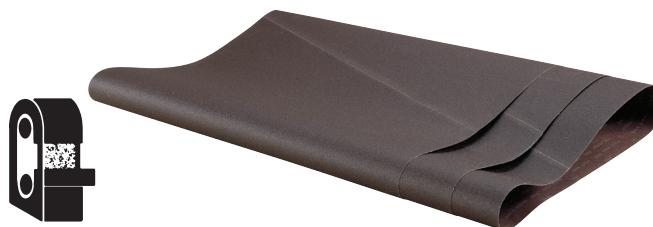
- > Uniform scratch pattern
- > Increased strength
- > Resists loading

Application

- > Applications include finishing of wood and non-ferrous metals

Note

Special size wide belts available. Please inquire.



→ **Resin Cloth Open**

> 37" x 60"

Grit	Item No.	Belts/Pkg.
60	005.32.061	3
80	005.32.062	3
100	005.32.063	5
120	005.32.064	5
150	005.32.065	5
180	005.32.066	5

> 43" x 75"

Grit	Item No.	Belts/Pkg.
60	005.32.963	3
80	005.32.964	3
100	005.32.965	5
120	005.32.966	5
150	005.32.967	5
180	005.32.968	5

> 37" x 75"

Grit	Item No.	Belts/Pkg.
60	005.32.071	3
80	005.32.072	3
100	005.32.073	5
120	005.32.074	5
150	005.32.075	5
180	005.32.076	5
220	005.32.078	5

> 52" x 103"

Grit	Weight	Item No.	Belts/Pkg.
80	X	005.34.921	3
120	X	005.34.923	3
80	Y	005.34.925	3
100	Y	005.34.926	3
120	Y	005.34.927	3
150	Y	005.34.928	3
180	Y	005.34.929	3

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Aluminum Oxide Dri-Lube Resin Paper



- > P-graded, heat-treated aluminum oxide abrasive
- > Resin bond
- > Heavy B-weight paper backing
- > Unique anti-loading agent
- > PSA backing

Benefits

- > Unequalled cut and life with consistent finish
- > No pigment transfer
- > Excellent pliability and tear resistance
- > Superior load resistance
- > Easy application and removal

Application

- > Best choice for paint, primers, plastics, fiberglass, wood, and sealer sanding

PREMIER
RED



→ Open Stick-On Sheet Rolls



> 4 1/2" x 10 Yards

Grit	Item No.
80	005.32.510
120	005.32.512
150	005.32.513
180	005.32.514
220	005.32.515
320	005.32.516



> 2 3/4"

Grit	Length	Item No.
80	25 Yards	005.32.101
100	30 Yards	005.32.102
120	30 Yards	005.32.103
150	45 Yards	005.32.104
180	45 Yards	005.32.105
220	45 Yards	005.32.106
400	45 Yards	005.32.109

Aluminum Oxide Dri-Lube Sheets

→ Resin Paper Open

- > P-graded, heat-treated aluminum oxide abrasive
- > Resin bond system
- > B-weight paper backing
- > Special undyed stearate oversize

Benefits

- > 30% to 50% faster cut rate
- > Uniform scratch pattern
- > No pigment transfer
- > Excellent grain adhesion
- > Superior resistance to delamination and tearing
- > Superior load resistance

Application

- > Ultimate choice for machine and hand sanding of paints, primers, light metals, and basecoat/clear coat paints



PREMIER
RED

> 9" x 11"

→ Paper Open

- > Gold aluminum oxide abrasive
- > Stearated

Benefits

- > Fast cut, long life with consistent finish
- > Improved load resistance
- > Increased flexibility

Application

- > For hand and machine sanding of paint, primer, plastics and fiberglass, as well as whitewood, clean-up, and repair



GOLD

> 9" x 11"

Grit	Item No.	Sheets/Pkg.
80	005.32.400	50
100	005.32.401	100
120	005.32.402	100
150	005.32.403	100
180	005.32.404	100
220	005.32.405	100
240	005.32.406	100
280	005.32.407	100
320	005.32.408	100
400	005.32.409	100
600	005.32.410	100

Grit	Weight	Item No.	Sheets/Pkg.
80	C	005.32.420	50
100	C	005.32.421	100
120	C	005.32.422	100
150	B	005.32.423	100
180	B	005.32.424	100
220	B	005.32.425	100
280	B	005.32.427	100
320	B	005.32.428	100
400	B	005.32.429	100
600	B	005.32.430	100
1000	B	005.32.432	100

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Silicon Carbide Dri-Lube Sheets and Hand Pads

→ Paper Open Sheets

- > Silicon carbide abrasive
- > Stearated
- > Heavy A or B weight paper

Benefits

- > Sharp cut, excellent finish
- > Strong, minimum edge wear
- > Tear resistant

Application

- > For hand and machine sanding paint and primer, as well as whitewood clean-up, and sealer sanding.



Grit	Weight	Item No.	Sheets/Pkg.
100	A	005.32.111	100
120	A	005.32.112	100
150	A	005.32.113	100
180	A	005.32.114	100
220	A	005.32.115	100
240	A	005.32.116	100
280	A	005.32.117	100
320	A	005.32.118	100
400	B	005.32.119	100

→ Sponge Hand Pads

- > Non-woven nylon, low density product impregnated with abrasive grain
- > Numerous applications

Benefits

- > Excellent conformability and flexibility
- > Replacement for steel wool and wire brushes
- > Easy to fold

W x H x D: 6" x 9" x 1/4"



- > For general clean-up, light primer rub down and paint overspray removal

Grit/Abrasive	white
non-abrasive	005.32.161

- > For denibbing between finish coats as well as lacquer rubbing

Grit/Abrasive	gray
ultra fine (600 grit) silicon carbide	005.32.163

- > For cleaning, deburring, corrosion and oxidation removal

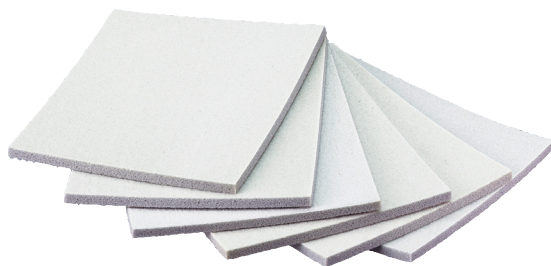
Grit/Abrasive	maroon
very fine aluminum oxide fast cut	005.32.166

- > For heavy-duty cleaning and for removal of paint, rust and corrosion

Grit/Abrasive	green
general purpose	005.32.167

Supplied With
20 pads/pkg.

EZ Touch Sanding Sponges



- > Comfortable, long lasting design
- > Can be used wet or dry; washable
- > For use on wood, metal, fiberglass, composites, and plastic
- > Works on primed stained, sealed, or painted surfaces
- > W x H x D: 4 1/2" x 5 1/2" x 3/16"
- > Material: Medium, fine, and super fine: Aluminum Oxide
Ultra fine and micro fine: Silicon Carbide

Grading	Grit	Item No.
fine	100	005.32.176
super fine	180	005.32.177
ultra fine	220	005.32.178
micro fine	280	005.32.179
micro fine	320	005.32.150

Four-Sided Foam Sanding Sponges



- > High cutting power and long lifespan
- > Coated on 4 sides
- > Uniform surface finishing is ideal for surfaces and profiles
- > High quality foam provides a flexible, non-cracking pad
- > W x H x D: 2 5/8" x 3 3/4" x 1"
- > Material: Aluminum Oxide

Grit	Item No.
60	005.32.144
80	005.32.145
100	005.32.146
120	005.32.147
180	005.32.148
220	005.32.149

Flexible Sanding Sponges



- > Ideal for sanding sealer and wash coats in wood furniture and cabinets, and for touch-up or repair of primer
- > W x H x D: 4 3/4" x 3 3/4" x 1/2"
- > Material: Silicon Carbide

Grading	Grit	Item No.
fine	220	005.32.173
medium	150	005.32.172
coarse	100	005.32.171

FoamBac Gold Sanding Pad Rolls



- > Premium gold resin paper
- > Durable and flexible with great cut and life
- > Perfect for hand sanding without leaving marks
- > Use on wood, metal, composites, primers, sealers, and top coats
- > W x L: 4 1/2" x 82' perforated every 5 1/2"
- > Material: Aluminum Oxide; Backing: Urethane Foam; Color: gold

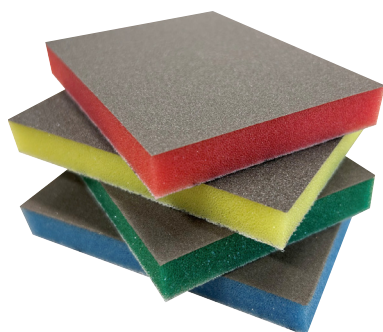
Grit	Item No.
120	005.32.372
150	005.32.373
180	005.32.374
220	005.32.375
240	005.32.376
280	005.32.377
320	005.32.378
400	005.32.379
600	005.32.381

Supplied With
178 sheets per roll

Note
Specially designed dispenser box for protection and easy sheet removal

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Colorful Sanding Sponges



- > Delivers a smooth, consistent finish on wood and composite surfaces
- > Shallow scratch pattern for uniform results
- > Durable foam backing with high-strength, solvent-free bond
- > Suitable for flat and profiled surfaces
- > Color-coded grits for easy selection
- > Available in firm and soft densities
- > Double-sided options for detailed sanding
- > Applications include cabinet doors, furniture components, and profile surfaces
- > W x H: 76 x 114 (3" x 4 1/2")

Grit	Color	Item No.
100	yellow	005.32.930
150	red	005.32.931
180	green	005.32.932
220	blue	005.32.933

Dynabrade Sanding Sponges



- > Designed for use with the Dynabrade Dynabug II and other mechanical sanders
- > Suitable for wet or dry sanding, providing a uniform finish
- > Easy to clean - simply rinse with water for extended use
- > Compatible with multiple system types:
 - Non-vacuum
 - Central vacuum
 - Self-generated vacuum
- > W x H x D: 102 x 76 x 13 mm (4" x 3" x 1/2")

Grit	Item No.
microfine	005.34.226
ultrafine	005.34.242
superfine	005.34.243
fine	005.34.244
medium	005.34.245

PAGE RESERVED FOR
NEW PRODUCT

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Häfele

→ Premium Grade, PVA Adhesive

- > Type 2 is a 50% solids polyvinyl acetate emulsion containing reactive groups
- > A specially designed adhesive with increased water resistance, good heat resistance, good resistance to static load and very fast curing on RF machines
- > Works well on hot and cold press applications
- > Excellent storage stability and easy clean up
- > Passes Type II water-resistance specification
- > FDA approved for indirect food contact
- > Higher viscosity: most wood workers prefer these higher viscosities with minimal run and drip

Special Features

- > Excellent water resistance
- > Good heat resistance
- > Excellent clean up
- > Fast setting

Typical Physical Properties

Appearance	white liquid
Solids, %	50
Viscosity, cps	6,000*
pH	2.5–3.5
Freeze-Thaw stable	protect from freezing

Adhesive Application Properties

Water resistance	excellent
Heat resistance	good
Clean up	excellent
Resistance to static load	good



Size	Item No.
1 gallon (2 per case)	003.00.252
5 gallons	003.00.253
55 gallons	003.00.254

Note Meets ASTM D 4236

→ Empty Glue Bottle and Cap with Control Tip



Item	Item No.
16 oz. bottle	003.48.000
Cap with control tip	003.48.090

→ High Performance, Wood Adhesive

- > High performance adhesive designed for assembly use where high wet tack and quick grab is needed
- > Offers excellent storage stability and easy clean up
- > Fast setting for bonds that are stronger than the wood
- > Works well on wood, leather, MDF, particle board, and most other porous materials
- > Higher viscosity: most wood workers prefer these higher viscosities with minimal run and drip

Special Features

- > Good water resistance
- > Excellent heat resistance
- > High shear strength
- > Excellent storage stability
- > Excellent clean up
- > Excellent mechanical stability

End Uses

- > General assembly work
- > Clamp carriers
- > Cold pressing

Typical Physical Properties

Appearance	white liquid
Solids, %	45
Viscosity, cps	7,600–8,100*
pH	4.5
Weight/gallon, lbs.	9.2
VOC	10.8 g/L
Freeze-Thaw stable	fair
Chalk point (F)	55 degrees

*Brookfield RVF #4 spindle, 20 RPM, 25 C

Adhesive Application Properties

Water resistance	good
Heat resistance	excellent
Assembly time	15 min
Wet tack	excellent
Storage stability	excellent
Clean up	excellent
Shear strength	high



Size	Item No.
1 gallon (2 per case)	003.00.250
5 gallons	003.00.251

Note

Meets ASTM D 4236

Titebond®

→ Original Wood Glue

- > Fast set shortens clamp time
- > Excellent heat and solvent-resistance
- > Excellent sandability
- > Water clean-up
- > Bonds wood, hardwood, high pressure laminates, and particleboard

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 5 minutes (70°F/50% RH)

Minimum required spread: 7 mils (typical)

Required clamping pressure: Enough to bring joints tightly together (generally, 30–80 psi for HPL, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off dried excess.

LIMITATIONS

Not intended for exterior use or where moisture is likely. For exterior applications use Titebond II Premium Wood Glue. Freezing may not affect the function of the product, but may cause it to thicken. Agitation should restore product to original form.

KEEP FROM FREEZING.

→ Premium Wood Glue

- > Designed for exterior use
- > Excellent heat and solvent-resistance
- > Water clean-up
- > Ideal for radio frequency (R-F) and hot press gluing systems
- > FDA approved for indirect food contact (i.e. cutting boards)

APPLICATION GUIDELINES

Application temperature: Above 55°F.

Assembly time after glue application: 5 minutes (70°F/50% RH)

Minimum required spread: 7 mils (typical)

Required clamping pressure: Enough to bring joints tightly together (generally, 30–80 psi for HPL, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off dried excess.

LIMITATIONS

Passes ANSI/HPVA Type II water-resistance tests. Do not use for joints below the waterline or continuous submersion. Freezing may not affect the function of the product but may cause it to thicken.

Agitation should restore product to original form. Because of variances in the surfaces of treated lumber, it is a good idea to test for adhesion.

KEEP FROM FREEZING.

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,600	77
150°F Overnight	1,600	10

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,750	72
150°F Overnight	1,750	6



Size	Item No.
1 gallon	003.15.001
2.15 gallons	003.15.004
5 gallons	003.15.002

Note

Chalk temperature indicates the lowest approximate temperature at which the glue, air or materials to be bonded may be to assure a good bond.



Size	Item No.
1 gallon	003.15.011
2.15 gallons	003.15.016
5 gallons	003.15.012

Titebond®

→ Doweling L.V.

- > For use with automatic doweling equipment
- > Very low viscosity for better flow
- > Excellent flow characteristics
- > Fast setting

APPLICATION GUIDELINES

Application temperature: Above 45°F.

Assembly time after glue application: 0–5 minutes (70°F/50% RH)

Methods of application: Compatible with most European-made automatic doweling machines. See your machine's owner manual for details.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Titebond Doweling Glue L.V. is specifically formulated for use with European-made doweling equipment. Because of its extreme low viscosity, it is not well suited for other assembly applications. THIS PRODUCT SHOULD BE USED AS SUPPLIED AND NOT DILUTED. Not recommended for exterior use or where moisture is likely. Do not use when temperature, glue or materials are below 45°F. This product is NOT freeze/thaw stable. Read MSDS before use.

NOTE: STIR PRODUCT BEFORE USE TO ENSURE UNIFORMITY. KEEP FROM FREEZING.

→ Doweling Glue

- > For use with American-made doweling equipment
- > Excellent strength
- > Fast setting
- > Low viscosity for better flow
- > Dries translucent

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 0–5 minutes (70°F/50% RH)

Methods of application: Compatible with most American-made doweling machines. See your machines manual for details.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Titebond Doweling Glue is specifically formulated for use with American-made doweling equipment. Because of its low viscosity it is not well suited for other assembly applications. This product may be used as supplied or diluted with water by as much as 5% to improve flow. Not recommended for exterior use or where moisture is likely. Do not use when temperature, glue or materials are below 50°F. Freezing may not affect the function of the product but may cause it to thicken. Read MSDS before use.

NOTE: STIR PRODUCT BEFORE USE TO ENSURE UNIFORMITY. KEEP FROM FREEZING.

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	2,711	32
150°F Overnight	1,890	0



Size	Item No.
5 gallons	003.15.092



Size	Item No.
5 gallons	003.15.132

Titebond®

→ Titebond® II Extend Wood Glue

- > Passes Type II water-resistance testing
- > Slower speed of set for longer open time
- > Hot press and R-F compatible
- > Heat and solvent-resistant
- > Excellent sandability

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 15 minutes (70°F/50% RH)

Minimum required spread: 7 mils (typical)

Required clamping pressure: Enough to bring joints tightly together (generally, 30–80 psi for HPL, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off dried excess.

LIMITATIONS

Do not use for joints below the waterline or continuous submersion. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form.

Because of variances in the surfaces of treated lumber, it is a good idea to test for adhesion.

NOTE: STIR PRODUCT BEFORE USE TO ENSURE UNIFORMITY. KEEP FROM FREEZING.

→ Extend Wood Glue

APPLICATION GUIDELINES

Application temperature: Above 40°F.

Assembly time after glue application: 15 minutes (70°F/50% RH)

Minimum required spread: 7 mils (typical)

Required clamping pressure: Enough to bring joints tightly together (generally, 30–80 psi for HPL, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off dried excess.

LIMITATIONS

Not intended for exterior use or where moisture is likely. For exterior applications use Titebond II Premium Wood Glue. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. It is recommended that Titebond Extend Wood Glue not be stored for extended periods at temperatures lower than 40°.

NOTE: KEEP FROM FREEZING.

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,844	48
150°F Overnight	1,820	6

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,510	81
150°F Overnight	3,120	61



Size	Item No.
1 gallon	003.15.031
5 gallons	003.15.032



Size	Item No.
1 gallon	003.15.021
5 gallons	003.15.022

Titebond®

→ Titebond® III, Ultimate Wood Glue

- > Waterproof – Passes ANSI/HPVA Type I Specification
- > Superior strength
- > Longer open time
- > Lower application temperature
- > Resists solvents, heat and mildew
- > Unaffected by finishes
- > Water clean-up & non-toxic
- > FDA approved for indirect food contact
- > Sands easily without softening
- > Safer than traditional waterproof glues

APPLICATION GUIDELINES

Application temperature: Above 47°F.

Open assembly time: 8–10 minutes (70°F/50% RH)

Total assembly time: 20–25 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Plastic bottles for fine applications; glue may also be spread with a roller spreader or brush.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not for continuous submersion or for use below the waterline. Not for structural or load bearing applications. Use when temperature, glue and materials are above 45°F. Store product below 75°F. Storage above this temperature may cause product to thicken and reduce the usable shelf life. If thickened, shake vigorously by firmly tapping the bottle on a hard surface until product is restored to original form. Because of variances in the surfaces of treated lumber, it is a good idea to test for adhesion. For best results gluing exterior doors or exotic and oily woods, please contact our Technical Support Team at 1-800-347-4583. Read MSDS before use. NOTE: KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN

→ Titebond® II, Fluorescent Wood Glue

- > Same superior performance as Titebond® II Premium Wood Glue
- > Detects unwanted glue residue when viewed under a black light
- > Residual glue can be sanded off prior to applying stains
- > Passes ANSI type II water-resistance
- > Strong initial tack for superior strength
- > Fast set & short clamp time
- > Water clean-up & non-toxic
- > Excellent sandability

APPLICATION GUIDELINES

Application temperature: Above 55°F.

Assembly time after glue application: 5 minutes (70°F/50% RH)

Total assembly time: 10–15 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not for continuous submersion or for use below the waterline. Not for structural or load bearing applications. Do not use when temperature, glue or materials are below 55°F. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. Because of variances in the surfaces of treated lumber, it is a good idea to test for adhesion. Read MSDS before use.

NOTE: KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	4,000	57
150°F Overnight	800	0

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,750	72
150°F Overnight	1,750	6



Size	Item No.
1 gallon	003.15.061
2.15 gallons	003.15.063
5 gallons	003.15.062

Size	Item No.
5 gallons	003.15.014

Titebond®

→ Titebond® II, Dark Wood Glue

- > Same superior performance as Titebond® II Premium Wood Glue
- > Formulated for darker wood
- > Passes ANSI Type II water-resistance
- > Designed for interior and exterior applications
- > Excellent sandability
- > Unaffected by finishes
- > Ideal for radio frequency (R-F) gluing systems
- > Water clean-up
- > Ideal for wood, hardboard, particleboard, leather, cloth, and most porous materials

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 5 minutes (70°F/50% RH)

Total assembly time: 15 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Plastic bottles for fine applications; glue may also be spread with a roller spreader or brush.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not for continuous submersion or for use below the waterline. Not for structural or load bearing applications. Do not use when temperature, glue or materials are below 55°F. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. Because of variances in the surfaces of treated lumber, it is a good idea to test for adhesion.

Not FDA approved for indirect food contact. Read MSDS before use. NOTE: KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN

→ Titebond®, White Glue

- > Fast set with a strong bond
- > No solvent vapors for safety
- > Water clean-up & non-toxic
- > Versatile
- > Dries clear and colorless
- > Sets faster than most other white glues

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 5 minutes (70°F/50% RH)

Total assembly time: 10–15 minutes (70°F/50% RH)

Minimum required spread: 7 mils (typical)

Required clamping pressure: Enough to bring joints tightly together (generally, 30–80 psi for HPL, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Titebond White Glue is not intended for exterior use or where moisture is likely. For exterior applications use Titebond III Ultimate Wood Glue or Titebond II Premium Wood Glue. Not for structural or load bearing applications. Do not use when temperature, glue, or materials are below 50°F. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. Read MSDS before use.

KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,600	77
150°F Overnight	1,600	10



Size	Item No.
16 oz.	003.15.081
1 gallon	003.15.082

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,550	50
150°F Overnight	1,600	15



Size	Item No.
1 gallon	003.15.124

Titebond®

→ Quick & Thick Multi-Surface Glue



- > Bonds most porous and semi-porous materials
- > Extra-thick formula helps fill small cracks and gaps
- > No-runs, no-drips
- > Strong initial tack
- > Unaffected by finishes
- > Excellent sandability
- > Water clean-up
- > Nonflammable with no offensive odor
- > For finish trim, crown moulding, baseboards and window casings
- > Specifically designed for wood and provides strong bonds on pottery, ceramics, stone, fabric, glass, and most materials

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 3–5 minutes (70°F/50% RH)

Total assembly time: 10–15 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Plastic bottles for fine applications; glue may also be spread with a roller spreader or brush.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not intended for exterior use or where moisture is likely. For exterior applications, use Titebond III Ultimate Wood Glue or Titebond II Premium Wood Glue. Do not use when temperature, glue or materials are below 55°F. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. Read MSDS before use.

NOTE: KEEP FROM FREEZING.

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,000	7
150°F Overnight	650	0

Size	Item No.
16 oz.	003.57.150

Titebond®

→ Melamine Glue

- > Bonds melamine and vinyl coated products to porous materials
- > Thicker formulation for fewer runs and drips
- > Low odor and nonflammable
- > Dries clear

APPLICATION GUIDELINES

Application temperature: Above 40°F.

Open assembly time: 5 minutes (70°F/50% RH)

Total assembly time: 10–15 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Easily spread with a roller spreader or brush, or may be transferred to plastic bottles for finer gluing applications.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not intended for exterior use or where moisture is likely. Not for structural or load bearing applications. Vacuum pressing should only be used for veneers up to 1/16" in thickness. Do not use when temperature, glue or materials are below 40°F. If product has been frozen (gel-like appearance), it cannot be used. Read MSDS before use. NOTE: KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN

→ Liquid Hide Glue

- > Ready-to-use form, requires no mixing, heating or stirring
- > Ideal for fine furniture or musical instrument repair
- > Excellent sandability
- > Unaffected by finishes
- > Excellent creep-resistance
- > Can be used to create a "crackling effect" on wood
- > Slow set allows precise assembly

APPLICATION GUIDELINES

Application temperature: Above 50°F.

Assembly time after glue application: 10 minutes (70°F/50% RH)

Total assembly time: 20–30 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods).

Methods of application: Can be applied by roller or dip spreader, pressurized oil cans, plastic applicators, brush or stick.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not intended for exterior use or where moisture is likely. Not for structural or load bearing applications. For exterior applications use Titebond III Ultimate Wood Glue or Titebond II Premium Wood Glue. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. NOTE: KEEP FROM FREEZING.

BOND STRENGTH ASTM D-905 (On Hard Maple)

Substrates	Strength psi	% wood failure
Melamine/Melamine Lap Shears	329	100
Melamine/Particle Board	329	100

BOND STRENGTH ASTM D-905 (On Hard Maple)

Temperature	Strength psi	% wood failure
Room Temperature	3,591	72
150°F Overnight	3,207	59



Size	Item No.
16 oz.	003.15.041
1 gallon	003.15.042
5 gallons	003.15.148

Size	Item No.
16 oz.	003.57.140

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Titebond® Instant Bond

- > Two-part bonding system that sets in 5–15 seconds and initially cures in 30–60 seconds
- > Provides a strong permanent bond
- > Ideal for hard to reach joints or difficult to clamp areas
- > Designed primarily for wood and wood products, but is also very effective on a wide variety of materials and substrates

→ Wood Adhesive Gel



- > Perfect for gap-filling, gluing porous and odd-shaped surfaces
- > Can be used for various cabinet-making applications, such as pre-bonding moldings to install as one unit

Size	Item No.
2 oz.	003.50.290

→ Wood Adhesive Thick



- > An excellent choice for bonding end-grain in a miter join application and quick assembly of jigs and fixtures
- > Adhere turning blocks to scrap blocks on a faceplate for immediate use

Size	Item No.
2 oz.	003.50.294

→ Wood Adhesive Medium



- > Ideal for filling knots and voids in wood, adhering pen tubes to blanks for pen turning applications, and for soaking end-grain to prevent splitting

Size	Item No.
2 oz.	003.50.292

→ Wood Adhesive Thin



- > Optimal for use in repairing hair line cracks and small defects in wood, as well as repairing loose veneer edges
- > Titebond Instant Bond Activator can be used to further reduce set times, although it is not required for producing strong, tight-fitting joints
- > Also can be used as a finish

Size	Item No.
2 oz.	003.50.296

- > Ideal for filling knots and voids in wood, adhering pen tubes to blanks for pen turning applications, and for soaking end-grain to prevent splitting
- > Dries to a glossy black finish



Size	Item No.
2 oz.	003.50.012

→ Instant Bond Value Pack



- > Bonds MDF, wood, acrylic, granite, rubber, PVC, and more

Item No.
003.50.286

Supplied With
2 oz. Instant Bond Thick
5.5 oz. Instant Bond Accelerator

→ Activator



- > Accelerates the curing of all Titebond Instant Bond Adhesives
- > Especially effective for large gaps, very porous woods, bridge bonding joints and bonding acidic surfaces or in low humidity conditions
- > Heptane-based solvent will not mar finishes or damage plastics

Size	Item No.
2 oz.	003.50.299

Titebond®

→ Pro Heavy Duty Construction Adhesive

- > Ideal for bonding wood, metal, brick, marble, ceramic tile, concrete, drywall and wet, frozen and treated lumber
- > Designed for wet, frozen or treated lumber and ideal for metal, brick, concrete, ceramics and most large-panel substrates
- > Reduces the amount of nailing and helps eliminate squeaky floors
- > Excellent water-resistance and permanently flexible
- > Exceeds the performance requirements of the American Plywood Association AFG-01
- > Specification, ASTM D3498 and ASTM C557, HUD/FHA Use of Materials Bulletin #60

APPLICATION GUIDELINES

Application temperature: 0°F–100°F

Service temperatures: -20°F–120°F

Methods of application: Cartridge/caulking gun

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead	1/8" bead	1/4" bead	3/8"
10 oz. cartridge	123 ft.	30 ft.	13 ft.

Working time: Approx. 20–30 minutes for a 1/4" bead.

Working surfaces: Surfaces to be bonded should be clean and free from excessive oil, grease, water, dirt or any other material that may deter adhesion. Apply Titebond Heavy Duty Construction Adhesive to only one of the surfaces to be bonded. NOTE: When bonding subfloors or wet, frozen and treated lumber, nail or screw as recommended by the American Plywood Association.

Cleanup: Tools/adhesive may be cleaned with acetone or mineral spirits. Follow solvent vendor's precautions when using solvents.

Note

Test solvent on a discreet area to make sure it will not mar or attack the surface.

LIMITATIONS

Not designed for continuous submersion or for use on polystyrene foam, vinyl-coated drywall or rigid plastics. For polystyrene foam, tub surrounds and most other plastics, we recommend Titebond Interior/Exterior Construction Adhesive.



Size	Item No.
10 oz.	003.50.192

→ Weathermaster Sealant

- > Solvent free
- > Permanently flexible and watertight seal
- > Superior adhesion to most building materials
- > Outperforms both silicone and urethane sealants
- > UV resistant
- > Will not yellow or crack
- > Mold and mildew resistant
- > VOC-compliant
- > Passes ASTM C920 Type S Grade NS Class 50
- > Passes Federal Specification TT-S-00230C

APPLICATION GUIDELINES

Application temperature: Above 10°F

Service temperatures: -75°F–250°F

Methods of application: Cartridge/caulking gun

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead	1/4" bead	3/8" bead	1/2"
10.1 oz. cartridge	32 ft.	13.5 ft.	7.5 ft.

Working time: Approx. 10–15 minutes for a 1/4" bead.

Working surfaces: For best results, surfaces should be clean, dry and free from any material that may deter adhesion.

Cleanup: Clean tools and excess material with mineral spirits before it dries. Scrape dried excess.

LIMITATIONS

Extrudes slightly yellow and dries crystal clear. Air, caulk and surface temperature should be above 10°F. If desired, it may be painted with water-based paint immediately (wet-on-wet). For other types of paints, we recommend a compatibility test. If joint depth exceeds 1/4", use backing material. Not designed for continuous submersion or use below the waterline. Do not use for aquariums.



Size	Item No.
10.1 oz.	003.50.200

Titebond®

→ 100% Silicone Sealant

- > Designed for interior and exterior applications
- > Excellent adhesion to most building materials
- > Provides a watertight, mildew-resistant seal
- > Withstands extreme temperature changes when fully cured
- > Extrudes easily in lower temperatures and dries quickly
- > Maintains color with age and will not crack or become brittle
- > Certified to Federal Specification TT-S-001543A Class A and TT-S-00230C Passes ASTM C920 Type S Grade NS Class 25
- > Complies with FDA under 21 CFR 177.2600 for indirect food contact applications

APPLICATION GUIDELINES

Application temperature: 20°F–95°F

Service temperatures: -60°F–350°F

Methods of application: Cartridge/caulking gun

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead	1/4" bead	3/8" bead	1/2"
10.1 oz. cartridge	32 ft.	13.5 ft.	7.5 ft.

Working time: Approx. 15–20 minutes for a 1/4" bead.

Working surfaces: Surfaces to be caulked should be clean, dry and free from excessive oil, grease, water, dirt or any other material that may deter adhesion.

Cleanup: Uncured material may be cleaned with mineral spirits or equivalent solvent. Follow solvent vendor's precautions when using solvents.

LIMITATIONS

Do not apply if rain is expected within 12 hours. 100% Silicone Sealant should not be painted. The paint film will not stretch with the expansion of the caulk and the paint may crack or peel. It is not designed for continuous submersion or use below the waterline.

> Size: 10.1 oz.

Color	Item No.
white	003.51.001
clear	003.51.002



→ Pro-Grade Plus Caulk

- > For interior and exterior applications
- > Seals joints, repairs cracks and fills gaps
- > Paintable with a water based latex paint after application*
- > Provides a water-resistant seal
- > Tools easily and cleans up with water
- > Complies with the following requirements:
 - ASTM C834 Type OP Grade -18°C
 - ASTM C920 Type S Grade NS Class 25

* Pro-Grade Plus Clear is paintable in 4–6 hours

* Pro-Grade Plus Colors are paintable in 2–4 hours

APPLICATION GUIDELINES

Application temperature: Above 40°F

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead	1/4" bead
10.1 oz. Cartridge	31 ft.

Working time: Approx. 10–15 minutes for a 1/4" bead

Working surfaces: Surfaces must be clean and free of any material that may prevent adequate adhesion. Properly designed joint not to exceed 1/2" in depth. Cut tip at 45° angle for 1/8" to 1/2" bead and place in professional cartridge gun. Apply caulk into clean joint. If necessary, smooth bead immediately.

Cleanup: Clean uncured material with water. After curing, excess sealant must be cut or scraped away.

LIMITATIONS

Not designed for continuous submersion or use below the waterline. Air, caulk and surface temperature should be above 40°F. Do not apply if rain is expected within 12 hours. Clear sealant will be white during application but will clear within 7–14 days. Cure time is dependent upon ambient conditions including temperature and humidity. The caulk should be dry to the touch and ready to paint in 2–4 hours with a water-based (latex) paint that does not contain plasticizer. Clear is paintable in 4–6 hours. For other paint types, a compatibility test is recommended. It is highly recommended to use backing material. For best results, store in a dry location at or below 75°F.

> Size: 10.1 oz.

Color	Item No.
white	003.55.000
almond	003.55.001
brown	003.55.002
clear	003.55.003
gray	003.55.004
cedar tan	003.55.005
black	003.55.006
antique white	003.55.007
dark bronze	003.55.008



Titebond®

→ Speed Set Wood Glue



- > Extremely fast set
- > 15 minute clamp time
- > Visible under black light
- > Heat resistant
- > Sands easily
- > Excellent strength & durability
- > Unaffected by finishes
- > Easy water cleanup

APPLICATION GUIDELINES

Application temperature: Above 59°F

Open assembly time: 2–4 minutes (70°F / 50% RH / 8% MC)

Total assembly time: 8–10 minutes (70°F / 50% RH / 8% MC)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon

Required clamping pressure: Enough to bring joints tightly together (generally, 100–150 psi for softwoods, 125–175 psi for medium woods and 175–250 psi for hardwoods)

Methods of application: Any method can be used for spreading if open and total assembly times are met (see above).

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Not intended for exterior use or where moisture is likely. For exterior applications use Titebond III Ultimate Wood Glue or Titebond II Premium Wood Glue. Not for structural or load bearing applications. Do not use when temperature, glue or materials are below 59°F. Agitate adhesive monthly to reduce product settling. KEEP FROM FREEZING. KEEP OUT OF THE REACH OF CHILDREN.

Temperature	Strength psi	Wood Failure
Room temperature	4,178	77%
150° overnight	1,527	10%

Size	Item No.
1 gallon	003.15.095
5 gallons	003.15.097

Note

Chalk temperature indicates the lowest recommended temperature at which the glue, air and materials can be during application, to assure a good bond.

Titebond®

→ Cold Press Veneer

- > Economical alternative to contact cement
- > Formulated to minimize "bleed-through"
- > Moderate speed of set
- > No harmful vapors
- > Nonflammable

APPLICATION GUIDELINES

Application temperature: Above 50°F

Open assembly time: 15 minutes (70°F/50% RH)

Total assembly time: 15–20 minutes (70°F/50% RH)

Minimum required spread: Approximately 6 mils or 250 square feet per gallon.

Required pressure application: 100–250 psi, depending on substrates.

Methods of application: For most consistent coverage a mechanical spreader is recommended.

Cleanup: Damp cloth while glue is wet. Scrape off and sand dried excess.

LIMITATIONS

Titebond Cold Press for Veneer is specifically designed for veneering and is not suited for other types of assembly applications. Not recommended for exterior use or where moisture is likely. Do not use when temperature, glue or materials are below 50°F. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. Read MSDS before using.

NOTE: STIR PRODUCT BEFORE USE TO ENSURE UNIFORMITY. KEEP FROM FREEZING.

→ UA 920 Sealant

- > Permanently flexible and airtight, water-resistant seal
- > Excellent adhesion to most building materials
- > Ideal for interior/exterior applications
- > Soap and water clean-up
- > Paintable with water-based (latex-based) paints
- > VOC-compliant
- > Mildew resistant
- > UV resistant
- > Suitable for all climates
- > No priming or mixing required
- > 50% total joint movement
- > 800% elongation

APPLICATION GUIDELINES

Application temperature: Above 40°F

Service temperatures: -40°F–180°F

Methods of application: Cartridge/caulking gun

Working time: Approximately 15 minutes for a 1/4" bead.

Working surfaces: For best results, surfaces must be cleaned down to the original substrate, dry and free from any material that may deter adhesion.

Cleanup: Clean tools and excess material with soap and water before it dries. Remove cured sealant by cutting with a sharp-edged tool.

Note

Test solvent on a discreet area to make sure it will not mar or attack the surface.

LIMITATIONS

Do not apply if rain is expected within 12 hours. Air, sealant and surface temperature should be above 40°F. Allow at least 2 hours of drying time before painting with acrylic or elastomeric coatings. If joint depth exceeds 1/4", use backing material. Not designed for continuous submersion or use below the waterline. Do not use for aquariums.



Size	Item No.
1 gallon	003.15.101
5 gallons	003.15.102

> Size: 10.1 oz. cartridge

Color	Item No.
white	003.55.050
clear	003.55.053

Note

Titebond UA 920 Clear (8741) will be white during application but will clear within 7–14 days, depending on temperature, humidity and bead size.

Titebond®

→ Heavy Duty Construction Adhesive

- > Waterproof
- > All-purpose versatility is ideal for all common building materials
- > Provides a strong grab, fills gaps and irregularities and will remain permanently flexible
- > Environmentally safe and VOC compliant
- > Nonflammable, emits no harmful fumes and cleans up with water
- > Exceeds the requirements of the APA' AFG-01 specification and ASTM C557
- > Bonds wood, paneling, drywall, plywood, metal, plastics, foam board, tub surrounds, and more
- > Can be used on wet, frozen, or treated lumber
- > Offers freeze/thaw stability
- > Cartridge and carton contain post-consumer recycled material

APPLICATION GUIDELINES

Application Temperature: 40°F–100°F

Service Temperature Range: 0°F–120°F

Method of Application: Cartridge/caulking gun

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead	1/8" bead	1/4" bead	3/8"
10.5 oz. Cartridge	129 ft.	32 ft.	14 ft.
28 oz. Cartridge	355 ft.	89 ft.	39 ft.

Working time: Approx. 20 minutes for a 1/4" bead.

Working surfaces: Surfaces must be clean and free of any material that may deter adhesion. Apply adhesive to only one of the surfaces to be bonded. NOTE: For subfloors, nail or screw each sheet as recommended by the American Plywood Association.

Cleanup: Clean with water while adhesive is wet. Scrape off dried excess with a putty knife. Remove residue with mineral spirits or equivalent solvent. Follow solvent vendor's precautions when using solvents.

Note

Test solvent on a discreet area to make sure it will not mar or attack the surface.

LIMITATIONS

Not designed for continuous submersion or for use on mirrors. When applying over paint, wallpaper, ceramic tile or other thin non-porous materials, sanding or scraping to penetrate that surface will allow drying and increase bond strength. This product cannot be used to bond one non-porous surface to another because such a situation will prevent drying. Works well on most metals, however, for heavy metal or steel applications, we recommend GREENchoice Premium Polyurethane. For best results, store adhesive above 40°F.



Size	Item No.
10.5 oz.	003.50.195
28 oz.	003.50.196

→ Fast Set Construction Adhesive

- > A one-component, advanced adhesive technology designed to build strength faster than other comparable products
- > Use for interior and exterior construction projects
- > The highest performing product of its kind, offering unmatched strength and durability even when bonding non-porous materials
- > Offers a fast set-up time as well as a smooth bead for effortless extrusion even in near-freezing temperatures
- > Ideal for virtually all building materials, including wet, frozen, engineered and treated lumber, metal, plastic, foam, mirror, concrete, and brick
- > Environmentally safe and VOC compliant
- > Cartridge and carton contain post-consumer recycled material

APPLICATION GUIDELINES

Application Temperature: 32°F–120°F

Service Temperature Range: -20°F–120°F

Method of Application: Cartridge/caulking gun

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead	1/8" bead	1/4" bead	3/8"
10 oz. Cartridge	123 ft.	30 ft.	13 ft.
28 oz. Cartridge	343 ft.	86 ft.	38 ft.

Skin time: 15–20 minutes at 50% humidity.

Working surfaces: Surfaces to be bonded should be clean and free from excessive oil, grease, water, dirt or any other material that may deter adhesion. Apply adhesive to only one of the surfaces to be bonded. NOTE: When bonding subfloors or wet, frozen and treated lumber, nail or screw each sheet as recommended by the American Plywood Association.

Cleanup: Scrape off dried excess with a putty knife. Remove residue with mineral spirits or equivalent solvent. Follow solvent vendor's precautions when using solvents.

Note

Test solvent on a discreet area to make sure it will not mar or attack the surface.

LIMITATIONS

Not designed for continuous submersion. Adhesive can be difficult to remove from skin and clothing. It is recommended that gloves be worn. When using on non-porous substrates, mist with water to speed curing.



Size	Item No.
10 oz.	003.50.282
28 oz.	003.50.284

Titebond®

→ Duramaster™ Sealant



> Size: 10.1 oz.

Color	Item No.
white	003.51.005
almond	003.51.006
*clear	003.51.007
black	003.51.020
medium bronze	003.51.021
gray	003.51.022
clay	003.51.023
ironstone	003.51.024
redwood	003.51.025
woodtone	003.51.026
dark brown	003.51.027
tan	003.51.028
dark bronze	003.51.029

- > The first elastomeric, water-based sealant with 100% joint movement*
- > *Clear offers 25% joint movement
- > For interior and exterior applications
- > UV resistant
- > For windows and doors
- > For vinyl, metal, glass, wood, PVC, concrete, aluminum, and all types of siding
- > Spans up to 2" wide, stays flexible, crackproof, paintable and VOC-compliant
- > Certified to Federal Specification TT-S-00230C, ASTM C920, CLASS 100/50 (white and colors), ASTM C920, Class 25/25 (clear), ASTM C834, Type OP, Grade -18°C, LEED v4.1 (white and colors), AAMA 803.3-16 Type I (white and colors), AAMA 808.3-16 Type I (white and colors)

APPLICATION GUIDELINES

Application Temperature: Above 40°F and below 120°F

Service Temperature Range: 0°F–160°F

Method of Application: Cartridge/caulking gun

Coverage (maximum): Approximate length of bead according to bead diameter:

Container bead **1/8" bead** **1/4" bead** **3/8" bead** **1/2" bead**
10.1 oz. Cartridge 123 ft. 31 ft. 14 ft. 8 ft.

Working time: Approx. 15 minutes for a 1/4" bead.

Working surfaces: Surfaces should be cleaned down to the original substrate, dry and free from excessive oil, grease, water, dirt or any material that may deter adhesion.

Painting: 2-4 hours with a high-performance water-based (latex) paint

Cleanup: Clean excess material with a damp cloth. Clean hands and tools with soapy water. Scrape dried excess.

LIMITATIONS

Do not apply if rain is expected within 24 hours. Air, sealant and surface temperature should be above 40°F and rising. Protect from rain for 24–48 hours after application.

Dry time may be extended in humid or cold conditions. Painting may occur within 2–4 hours after application with a high-quality water-based (latex-based) paint. For other paint types, a compatibility test is recommended. To ensure neat sealant lines, mask areas adjacent to joints. Always apply sealant in a bead form. Once sealant is dry to the touch and does not transfer, remove masking tape. If joint depth exceeds 1/2", use backing material.

NOTE: Highly recommend using backer rod/backing material for all joints. Sealant may appear to have a different tint/color when initially extruded until it is fully dried/cured. Not designed for continuous submersion or use below the waterline. Store unused product in dry location at or below 70°F (21°C). Not for use with nail holes or butt joints.

Empty Glue Bottle and Cap with Control Tip



Item	Item No.
16 oz. bottle	003.48.000
Cap with control tip	003.48.090

Titebond® Pump



- > For use with Projugs and gallon jugs
- > Material: Plastic

Color	Item No.
white/black	003.48.010

Glü-Bot



While using the Glü-Bot, store the spout cap on nib on the large screw cap.

- > Spill-proof nozzle
- > Easy-squeeze bottle
- > Vacuum valve keeps glue level high, even when you're getting low
- > Puts the glue where you want it
- > Essential for every craftsman

Size	Item No.
16 oz.	003.49.802

→ Blade and Yorker Tips

Blade



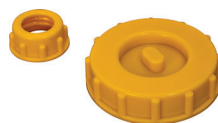
Yorker



Item	Item No.
Blade tips	003.49.806
Yorker tips	003.49.805

Supplied With
5 pcs.

→ Lid and Retaining Rings



Size	Item No.
16 oz.	003.49.803

Supplied With
5 pcs.

→ Glü-Bot Red Caps



Size	Item No.
16 oz.	003.49.804

Supplied With
5 pcs.

Hand Protection

→ Gloves, Thin Nitrile, Disposable

- > Economical and convenient for use with finishes, epoxies and chemicals
- > Developed for assembly work in the electronics industry
- > Provides three times the puncture resistance of similar latex and vinyl gloves and increased dexterity and flexibility
- > Contain no protein allergens
- > Provides the same protection as latex and vinyl gloves
- > Not recommended for use with aniline dyes, ketones or Citristrip®
- > Best protection for use with polyurethanes
- > Thickness: 5 mil
- > Material: 100% Synthetic Nitrile

Note

Gloves will not protect against all types of chemicals or resist chemicals indefinitely. Always check the product label for recommended gloves. Replace gloves that leak, swell, wrinkle or change color.



- > Thickness: 5 mil

Size	Item No.
large	007.64.013
x-large	007.64.014

Supplied With
100 pcs.

- > Thickness: 8 mil
- > Powder-free

Size	Item No.
medium	007.64.016
large	007.64.015

Supplied With
50 pcs.

- > Thickness: 5 mil
- > Powder-free

Size	Item No.
medium	007.64.172
large	007.64.173

Supplied With
100 pcs.

→ Derma-Max Gloves



- > Powder-free exam grade nitrile
- > Thickness: 8 mil
- > 12" length for added protection
- > Non-latex
- > Textured fingers for better grip
- > Durable and comfortable

Size	Item No.
small	007.64.220
medium	007.64.221
x-large	007.64.222
2 x-large	007.64.223

→ Suretouch Gloves



- > Beaded cuff for easy donning
- > Non-latex
- > Powder-free nitrile
- > Single use only

Size	Item No.
small	007.64.530
medium	007.64.531
large	007.64.532
x-large	007.64.533

Hand Protection

This Chemical Resistance Chart is intended to provide general information about the reactions of different glove materials to the chemicals listed. SAS Safety gloves have not been individually tested against these chemicals. Variability in glove thickness, chemical concentration, temperature and length of exposure to chemicals will affect the performance.

Chemical	Neoprene	Nitrile	Latex	PVC	Chemical	Neoprene	Nitrile	Latex	PVC	Rating	Color
Acetaldehyde	E	P	F	NR	Kerosene	E	E	P	F	Excellent	
Acetic Acid	E	G	G	F	Lactic Acid	E	E	E	E	Good	
Acetone	G	NR	G	NR	Lauric Acid	E	E	G	F	Fair	
Acetonitrile	F	NR	F	NR	Linoleic Acid	E	E	P	G	Poor	
Ammonium Hydroxide<30%	E	E	G	E	Linseed Oil	E	E	P	E	NR*	
Amyl Acetate	NR	E	F	P	Maleic Acid	E	E	P	G	NR* = Not Recommended	
Amyl Alcohol	P	G	G	NR	Methyl Acetate	G	P	P	NR		
Aniline	G	NR	P	F	Methyl Alcohol	E	E	E	G		
Animal Fats	E	E	P	G	Methylamine	G	E	E	E		
Battery Acids	E	E	G	E	Methyl Bromide	NR	NR	NR	NR		
Benzaldehyde	NR	NR	F	NR	Methylene Chloride	NR	NR	NR	NR		
Benzene	NR	P	NR	NR	Methyl Cellulosolve	E	F	P	-		
Benzoyl Chloride	NR	NR	P	NR	Methyl Ethyl Ketone (MEK)	G	NR	G	NR		
Butane	F	E	P	P	Methylisobutyl Ketone	NR	P	F	NR		
Butyl Acetate	NR	F	P	NR	Methyl Methacrylate	NR	P	P	NR		
Butyl Alcohol	E	P	E	G	Mineral Oil	E	E	P	F		
Butyl Cellulosolve*	E	E	E	NR	Mineral Spirits	G	E	NR	F		
Carbon Acid	E	P	P	G	Monoethanolamine	E	E	G	E		
Carbon Disulfide	NR	NR	NR	NR	Morpholine	P	NR	G	NR		
Carbon Tetrachloride	P	G	NR	NR	Muriatic Acids	E	G	G	G		
Castor Oil	E	E	E	E	Naptha V.M and P.	G	E	NR	P		
Cellosolve Acetate	E	G	G	NR	Nitric Acid <30%	E	P	G	G		
Cellosolve Solvent	E	G	E	NR	Nitrile Acid 70%	G	NR	F	F		
Chlorobenzene	NR	NR	NR	NR	Nitrile Acid Red Fuming	NR	NR	P	P		
Chloroform	F	F	NR	NR	Nitrile Acid White Fuming	NR	NR	P	P		
Chloronaphalens	NR	F	NR	NR	Nitrobenzene	NR	NR	P	NR		
Chloroethene VG	NR	F	NR	P	Nitromethane	E	F	G	P		
Chromic Acid	F	F	NR	G	Nitropropane	G	NR	E	NR		
Citric Acid	E	E	E	E	Octyl Alcohol	E	E	G	F		
Cottonseed Oil	E	E	P	G	Oleic Acid	E	E	P	F		
Cresols	G	G	P	F	Paint Remover	G	G	F	P		
Cutting Oil	E	E	F	P	Palmitic Acid	E	G	G	G		
Cyclohexane	F	E	P	P	Pentachlorophenol	E	E	P	F		
Cyclohexanol	E	E	P	G	Pentane	E	E	P	NR		
Dibutyl Phthalate	F	G	P	G	Perchloric Acid 60%	E	E	P	E		
Diethylamine	P	F	NR	NR	Potassium Hydroxide <50%*	E	G	E	E		
Di-Isobutyl Ketone	P	E	P	P	Printing Ink	G	E	G	F		
Dimethyl Formamide (DMF)	G	NR	E	NR	Propyl Acetate	P	F	P	NR		
Dimethyl Sulfoxide (DMSO)	E	E	E	NR	Propyl Alcohol	E	E	E	F		
Dicotyl Phthalate (DOP)	G	G	P	NR	Perchloroethylene	NR	G	NR	NR		
Dioxane	NR	NR	NR	NR	Phenol	E	NR	G	G		
Ethyl Acetate	F	NR	P	NR	Phosphoric Acid*	E	E	G	G		
Ethyl Alcohol	E	E	E	G	Picric Acid	E	E	G	E		
Ethylene Dichloride	NR	NR	P	NR	Propylene Oxide	NR	NR	P	NR		
Ethylene Glycol	E	E	E	E	Rubber Solvent	G	E	NR	NR		
Ethyl Ether	E	E	NR	NR	Sodium Hydroxide <50%	E	G	E	G		
Ethylene Trichloride	P	P	P	NR	Stoddard Solvent	E	E	P	NR		
Formaldehyde	E	E	E	E	Styrene*	NR	NR	NR	NR		
Formic Acid	E	F	E	E	Sulfuric Acid 95%	F	G	NR	NR		
Freon	G	F	NR	NR	Tannic Acid	E	E	E	E		
Furfural	G	NR	E	NR	Tetrahydrofuran (THF)	NR	NR	NR	NR		
Gasoline	P	E	NR	P	Toluene	P	G	NR	NR		
Glycerine	E	E	E	E	Toluene Di-Isocyanate (TDI)	NR	NR	P	P		
Hexane	E	E	NR	NR	Trichlorethylene (TCE)	P	G	NR	NR		
Hydraulic Fluid Petro. Based	F	E	P	G	Tricresyl Phosphate (TCP)	F	E	G	F		
Hydraulic Fluid Easter Based	P	P	P	P	Triethanolamine 85% (TEA)	E	E	G	E		
Hydrazine 65%	E	E	G	E	Tung Oil	E	E	NR	F		
Hydrochloric Acid*	G	E	E	E	Turbine Oil	E	G	P	F		
Hydrofluoric Acid	G	E	E	E	Turpentine	G	E	P	P		
Hydrogen Peroxide	E	E	E	E	Vegetable Oil	E	E	P	F		
Hydroquinone	G	E	E	E	Xylene	P	G	NR	NR		
Isobutyl Alcohol	E	E	E	F							
Iso-Octane	E	E	NR	P							
Isopropyl Alcohol*	E	E	E	G							

*Warning: Protective gloves and other protective apparel selection must be based on the user's assessment of the workplace hazards. Glove and Apparel materials do not provide unlimited protection against all chemicals. It is the user's responsibility to determine before use that the Glove and Apparel will resist permeation and degradation by the chemicals (including chemical mixtures) in the environment of intended use. Failure by the user to select the correct protective gloves can result in injury, sickness or death.

Hand Protection

→ Astro-Grip Gloves



- > Thickness: 7 mil
- > Powder-free
- > High visibility orange color
- > Dual-sided scale fully textured surface for superior gripping power
- > Exceptional chemical and puncture resistance
- > Material: Nitrile; Color: orange

Size	Item No.
2 x-large	007.64.052
Supplied With 100 pcs.	

→ Astro-Grip Gloves 3D



- > Powder-free exam grade nitrile
- > Thickness: 7 mil
- > Non-latex
- > Patented dual-sided 3D cube grip textured surface
- > High-visibility orange color
- > Maximum comfort allows for extended wear

Size	Item No.
medium	007.64.210
large	007.64.211
x-large	007.64.212
2 x-large	007.64.213

→ Raven Gloves



- > Thickness: 6 mil
- > Fully textured for enhanced gripping power
- > Powder-free
- > Material: Nitrile; Color: black

Size	Item No.
medium	007.64.045
large	007.64.046
x-large	007.64.047
2 x-large	007.64.048

Supplied With
100 pcs.

→ Raven Patriot Latex Gloves



- > Nitrile exam grade powder-free disposable gloves
- > Thickness: 7 mil
- > Outstanding strength, wear and dexterity
- > Textured fingertips for enhanced gripping power
- > Compression fit technology with easier donning
- > Passes ASTM D6978 to handle Fentanyl substances
- > Meets FDA standards for food processing and food handling
- > Complies with Buy America Act and TAA compliant

Size	Item No.
medium	007.64.007
large	007.64.056
x-large	007.64.008

Note Raven Patriot is an American made product.

→ Raven HiViz Invue Gloves



- > Powder-free exam grade nitrile
- > Thickness: 7 mil
- > Non-latex
- > High-visibility green color
- > Outstanding strength, wear and dexterity
- > Textured for enhanced gripping power
- > Passes ASTM D6978 to handle Fentanyl substances
- > Made from component materials which comply with FDA regulations for food contact, 21 CFR 170-199

Size	Item No.
medium	007.64.005
large	007.64.006
x-large	007.64.057

Hand Protection

- > Economical and convenient for use with finishes, epoxies, and chemicals

Note

Gloves will not protect against all types of chemicals or resist chemicals indefinitely. Always check the product label for recommended gloves. Replace gloves that leak, swell, wrinkle or change color.

→ Gloves, thick



- > Thickness: 15 mil
- > Puncture and abrasion resistant
- > Tough against chemicals, solvents, hazardous liquids, PVC cements or standing water
- > Use during chemical processing, oil refining and handling petrochemicals
- > Textured for superior grip on wet or slippery material
- > Flock-lined, unsupported nitrile
- > Length: 13"
- > Material: Nitrile

Size	Item No.
medium	007.64.053
large	007.64.054
x-large	007.64.055

→ Stealth Gloves



- > Material: Nylon/Spandex Blend, Nitrile; Color: gray/black

Size	Item No.
small	007.64.581
medium	007.64.582
large	007.64.583
x-large	007.64.584

→ Spidey Gloves



- > Crinkle black latex coating
- > Extremely comfortable for prolonged wear
- > Excellent dexterity, sensitivity and fit
- > Material: Nylon/Polyester Shell, Latex Coating; Color: red/black

Size	Item No.
small	007.64.571
medium	007.64.572
large	007.64.573
x-large	007.64.574

→ Seamless Knit Gloves



- > Lightweight HPPE
- > Abrasion & cut resistant polyurethane palm coating
- > High performance polyethylene blend with polyurethane palm coating
- > Lightweight construction
- > Cut level ANSI A4
- > Material: Polyethylene; Color: gray and white with gray coating

Size	Item No.
medium	007.64.231
large	007.64.232
x-large	007.64.233

Hand Protection

- > Economical and convenient for use with finishes, epoxies, and chemicals

Note

Gloves will not protect against all types of chemicals or resist chemicals indefinitely. Always check the product label for recommended gloves. Replace gloves that leak, swell, wrinkle or change color.

→ Mechanics Gloves



- > Hook and loop closure
- > Goatskin palm
- > Material: Spandex/Grain Goatskin; Color: black/red/white

Size	Item No.
medium	007.51.111
large	007.51.112
x-large	007.51.113

→ Grip N® Glove



- > PVC coated "N-Tread" provides outstanding flexibility, dexterity, grip and abrasion resistance
- > Reversible design can be worn on either hand providing four working surfaces

Size	Item No.
large	007.64.550

Supplied With
12 pairs

→ Mechanics Impact Gloves



- > With TPR Impact Resistance
- > Hook and loop closure
- > Goatskin palm
- > Material: Spandex/Grain Goatskin; Color: black/red/white

Size	Item No.
medium	007.51.116
large	007.51.117
x-large	007.51.118

PAGE RESERVED FOR
NEW PRODUCT

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Basic Safety Vest



- > 1" reflective tape on shoulders
- > One size fits most
- > Secure with front hook and loop closure
- > Material: 100% Polyester

Color	Item No.
yellow	007.46.029

Class 2 Surveyor's Vests



- > 2" reflective tape on shoulders and chest
- > Secure with front hook and loop closure
- > ANSI 107-2010 class 2 high visibility apparel compliant
- > Material: 100% Polyester Mesh; Color: fluorescent yellow

Size	Item No.
large	007.46.018
x-large	007.46.019
2 x-large	007.46.020

Back Supports



- > Tapered design allows a full range of body motion while maintaining proper support
- > Two sets of dual elastic stretch-bands for maximum, adjustable support
- > Material: Polyester, cool, lightweight and washable

Size	Item No.
medium	007.46.931
large	007.46.932
x-large	007.46.933

Cooling Towel



- > Provides UPF-50 protection from the sun
- > Protects against dust, debris, and wind
- > Reusable and machine washable
- > Material: Microfiber or PVA, lightweight

Color	Item No.
yellow	007.46.928

Respirator Masks

→ Respirator Mask, Disposable



- > 3M-8210
- > General purpose
- > For solid and non-oil based particulates
- > 42 CFR approved, N95 class

Item No.
007.48.730

Supplied With
20 pcs.

→ N95 Valved Particulate Respirator



- > Continuous loop latex-free head strap
- > Non-toxic
- > Metal-free
- > 95% efficient respiratory protection in non-oil areas
- > Contours to natural shape of the face to minimize pressure points
- > NIOSH approved

Item No.
007.48.315

Supplied With
10 pcs.

→ N95 Particulate Respirator



- > Continuous loop latex-free head strap
- > Non-toxic
- > Metal-free
- > 95% efficient respiratory protection in non-oil areas
- > Contours to natural shape of the face to minimize pressure points
- > NIOSH approved

Item No.
007.48.314

Supplied With
20 pcs.

→ Nuisance Mask, Disposable



- > Reduces the irritating effects from non-toxic particles such as pollen and common household dust
- > Soft metal nose piece
- > Single strap design
- > Does not provide NIOSH approved respiratory protection

Item No.
007.48.313

Supplied With
50 pcs.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Ear Plugs



NRP 33 DB
spark plug style

- > Disposable
- > Material: PVC soft foam

Version	Item No.	Packing
uncorded NRP 33 DB	007.49.071	200 pairs
corded NRP 33 DB	007.49.072	100 pairs

Banded Ear Caps NRR 20



- > Lightweight, comfortable reusable banded caps
- > Easy to put on and remove

Item No.
007.49.200

→ Replacement Plugs

- > For banded ear caps NRR 20, above
- > Lightweight

Item No.
007.49.201

Foam Ear Plugs Corded NRR 30



- > Pre-shaped foam ear plugs
- > Self-adjusting foam expands to fit virtually every wearer

Item No.
007.49.223

Supplied With
100 pairs

Shoe Covers



- > Fits shoes: max. size 13
- > Material: Polypropylene

Size	Item No.
large	007.47.418
Supplied With 300 Covers	

Personal Eyewash Station



- > Dual-bottle eyewash station for temporary first-aid
- > Bottles have twist-off tops with protective seals
- > Material: Plastic

Item No.
007.50.170

Supplied With
2 16 oz. bottles

→ Eyewash Replacement Bottle



- > Individual use or replacement eyewash solution for personal emergency eyewash station

Size	Item No.
16 oz.	007.50.181

First Aid Kits



- > Multi-functional kit designed for a workplace
- > Contains essential supplies for light injuries and wounds
- > Wall mountable, multi-compartment durable organized case
- > Includes Nano Silver wound gel to inhibit the growth of MRSA & VRE, staph, and select other bacteria
- > Compact and easy to store
- > Easy-slide latches
- > Meets ANSI/ISEA Z308.1-2021, Class A, Type I, II, III, or IV First Aid Kit
- > Material: Plastic

Version	Item No.
25 pcs.	007.50.001
100 pcs.	007.50.002

Eye and Face Protection

→ Worker Bees



- > 99.9% UV Protection
- > Scratch-resistant coating on lens
- > Fits over most prescription glasses
- > Meets ANSI Z87.1-2015 and CSA Z94.3
- > Material: Lens: Polycarbonate, impact-resistant

Item No.
007.48.041

Supplied With
12 pairs

→ NSX



- > 99.9% UV Protection
- > Anti-fog and scratch-resistant coating on lens
- > Single lens design
- > Lightweight wrap-around lens
- > Meets ANSI Z87.1-2015
- > Material: Lens: Polycarbonate, impact-resistant

Item No.
007.48.043

Supplied With
12 pairs

→ Hornets



- > 99.9% UV Protection
- > Scratch-resistant coating on lens
- > Molded-in sideshields
- > Adjustable temples for excellent fit
- > Meets ANSI Z87.1-2015
- > Material: Lens: Polycarbonate, impact-resistant; Frame: black

Item No.
007.48.042

Supplied With
12 pairs

→ Lightcrafters™ Readers, with anti-fog



- > 99.9% UV Protection
- > Anti-fog and scratch-resistant coating on lenses
- > Adjustable ultra-bright built-in LED lights
- > Magnifiers molded into the bottom of the lens
- > Non-slip nose piece
- > Lights can be independently turned on or off
- > Meets ANSI Z87.1-2015
- > Material: Lens: Polycarbonate, high impact-resistant

Diopter strength

1.5	007.48.045
2.0	007.48.046
2.5	007.48.047
3.0	007.48.048

Supplied With
12 pairs
LR44 Batteries

→ LED Inspectors™



- > 99.9% UV Protection
- > Anti-fog and scratch-resistant coating on lenses
- > Ultra-bright built-in LED lights
- > Non-slip nose piece
- > On/off switch
- > LR44 Batteries included
- > Meets ANSI Z87.1-2015
- > Material: Lens: Polycarbonate, high impact-resistant

Item No.
007.48.049

Supplied With
LR44 Batteries

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Eye and Face Protection

→ Diamondbacks



- > 99.9% UV Protection
- > Anti-fog and scratch-resistant coating on lenses
- > Wrap-around design hugs the face
- > Non-slip nose piece and temples
- > Meets ANSI Z87.1-2015
- > Material: Lens: Polycarbonate, impact-resistant; Frame: black

	Item No.
	007.48.051

→ Safety Glasses



- > Ultra comfortable
- > Adjustable arm length
- > Shatterproof wrap-around lenses
- > Anti-fog coating
- > Reinforced temples
- > Color: black



Lens	Item No.
clear	007.48.031
tinted	007.48.032
amber	007.48.033
mirror	007.48.034

→ Safety Glasses, Clear



- > With standard arms and interchangeable head band for optimal fit

Color	Item No.
black	007.48.039

Euro Bit Self-Centering Tool

- > Engineered to use different sizes of carbide boring bits
- > 5 mm bit for shelf pins and attaching hardware with 32 mm attachment screws
- > 28 mm (1 3/32") adapter for #6 wood screws for hardware attachment
- > Requires a boring bit with a 10 mm (40 mm) long shank or an adapter for a 28 mm (1 3/32") twist drill bit

→ Drill Guide



- > Material: Steel

Item No.
001.28.600

→ Euro Drill Bit, RH



- > Size: 5 mm
- > Material: Carbide

Item No.
001.24.700

Note
Drill is not included.

→ Adapter



- > For drill bit: 28 mm (1 3/32")
- > Material: Aluminum

Item No.
001.28.602

→ 32 mm Adjustable Line Boring Jig



- > Made of high impact plastic for long life
- > Aluminum bushing inserts for sturdy and straight drilling
- > Drill guide fits exactly in insert without allowing drill bit to touch jig
- > Provides a self-centering bore
- > Improved design prevents clogging by wood chips
- > Bits are interchangeable, only one guide is necessary
- > Material: Plastic/Aluminum

Item No.
001.27.007

Note
Order Euro Bit self-centering tool separately.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Drilling Jig for Puck Light



Item No.
001.35.052

Supplied With

- 1 Jig
- 1 2 1/4" Forstner bit
- 1 2 1/8" Forstner bit
- 1 12" x 3/8" drill bit

Drill Bit for Puck Light



- > With stop
- > High grade steel material for increased drill life
- > Allows for deeper wire holes
- > Ø X L: 10 x 457 mm (13/32" x 18")
- > Material: M2 HSS Steel

Item No.
001.35.053

Supplied With
Hex key

Forstner Bit Assemblies, for Puck Light



- > Superior Austrian quality
- > High grade steel material with patented wave cutting edge
- > Patented cutting edge drills 10x faster than standard bits
- > Modified low-profile brad point tip for flat bottom hole
- > Material: HSS Steel

Diameter	Item No.
54 (2 1/8")	001.35.054
57 (2 1/4")	001.35.055

Supplied With

- Adjustable depth stop
- Collar
- Hex key

HSS Twist Drill Bit Set, 3 piece

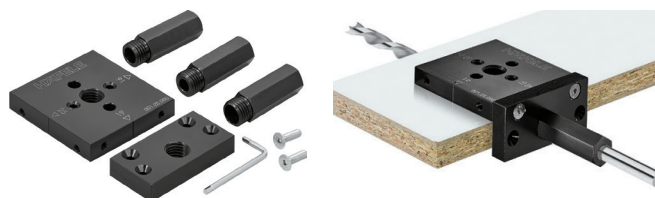


- > For drilling deep holes in all types of wood, MDF, and acrylic
- > With centering tip
- > Lengths: Ø8–460 mm (5/16"–18 1/8")
- Ø10–460 mm (13/32"–18 1/8")
- Ø12–250 mm (15/32"–9 13/16")
- > Material: HSS Steel

Item No.
001.20.354

Supplied With
1 Bit of each size

Häfele Drilling Jig



- > Precision drill holes in furniture side panels for leads and switches for LED lights
- > Drill holes for soft closing mechanisms for doors, dowels, shelf supports or cruciform mounting plates
- > Compact design for use on assembled furniture
- > Table top thickness: 16, 19, and 25 mm (5/8", 3/4" and 31/32")
- > 5 mm (3/16") sleeves for drill holes for mounting plates
- > Length: 75 mm (3")
- > Drilling sleeves: 8, 10, and 12 mm (5/16", 13/32" and 15/32")

Item No.
001.25.080

Drilling Jig for Pulls

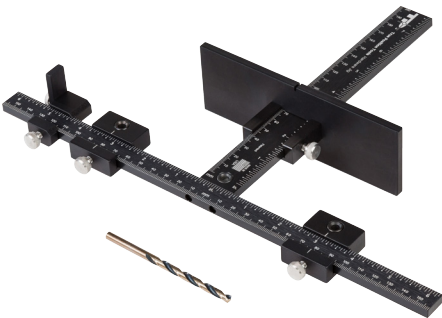


- > For exact drilling of holes for pulls with standard hole distance 96–320 mm (3 13/16"–12 19/32")
- > Material: Plexiglass/Aluminum

Item No.
001.35.040

Note
Not suitable for profiles and inset pulls.
Must be used with Ø5 mm drill bit.

Cabinet Hardware Jigs



- > Material: Aluminum

Color
black

Item No.
001.35.050



- > With shelf pin and long handle
- > Material: Aluminum

Color
black

Item No.
001.35.051

→ Shelf Pin/Long Handle Attachment

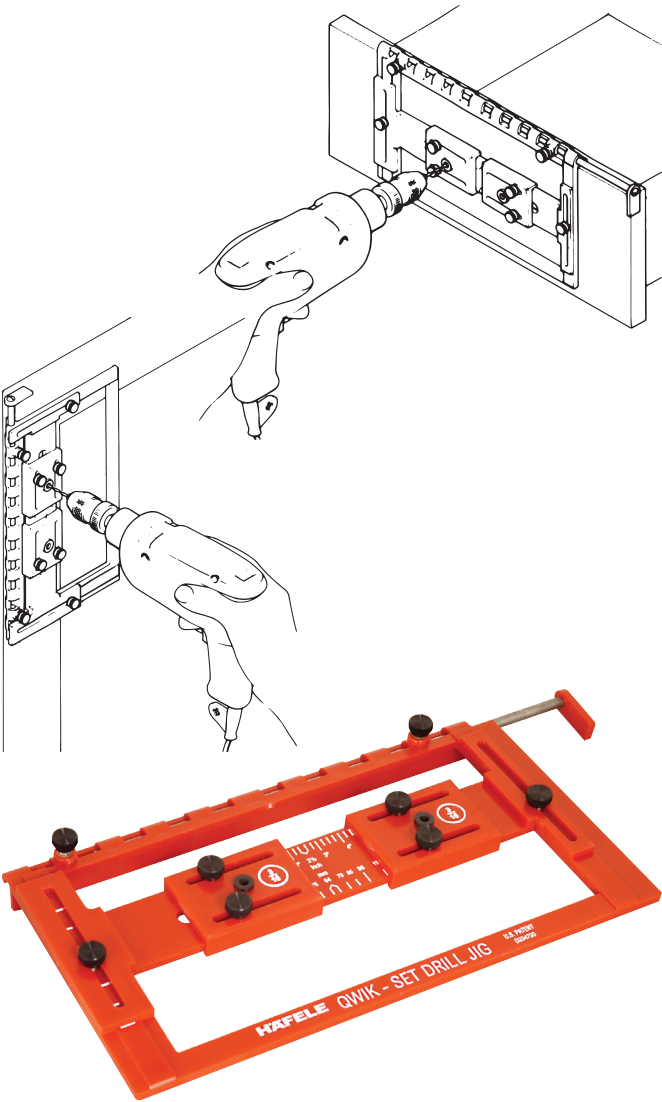


- > Converts 001.35.050 to 001.35.051
- > Material: Aluminum

Item No.
001.35.059

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

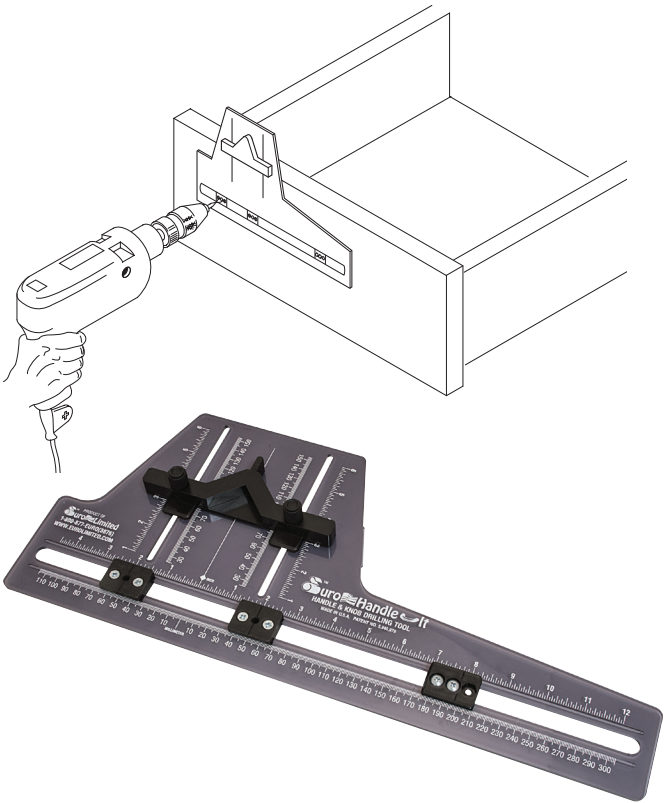
Quick-Set Drilling Jig for Pulls



- > For precise drilling and positioning of pulls on doors, flaps, and drawer fronts
- > Convertible side stop, can be used horizontally and vertically
- > Drilling bushings: for drilling Ø4.3–4.6 mm (5/32"–3/16")
- > Drill hole spacing: adjustable 64–143 mm (2 1/2"–5 5/8")
- > Distance from edge: adjustable 26–103 mm (1 1/16"–4 1/16")
- > Material: Plastic with hardened drilling bushings

Color	Item No.
red	001.31.233

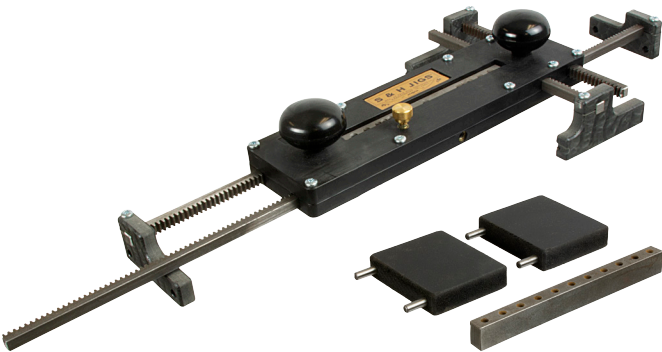
Euro Handle-It for Pulls



- > For pulls on doors or drawer fronts
- > Ideal for small to medium size shops
- > With metric and inch scale
- > Use a 4.5 mm or 3/16" drill
- > Material: Polycarbonate with hardened steel bushings; Color: black

Item	Item No.
Jig	001.35.001
Repair kit	001.35.020

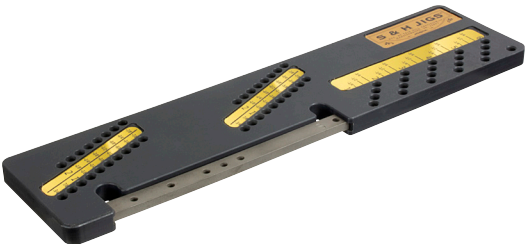
Self-Center Drawer Jig 40"



- > For quick precision drilling of holes for pulls and knobs on cabinet drawer fronts
- > W X H: max. 1,016 x 357 mm (40" x 14")
- > Material: Steel/Plastic

Item No.
001.35.063

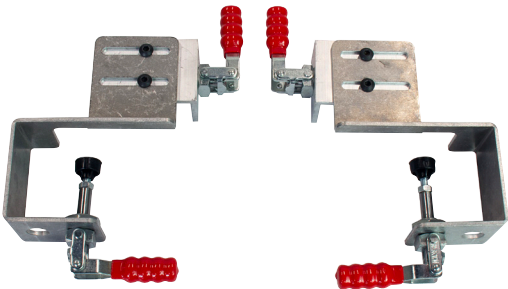
S&H Door Pull Jig



- > For quick precision drilling of holes for pulls and knobs on cabinet door fronts
- > Material: Steel/Plastic

Item No.
001.35.065

Drawer Front Clamp



- > Allows for an accurate drawer front install every time
- > Quick and easy to align and install with minimal effort
- > Dual clamping allows the user to easily adjust a drawer front in seconds
- > Works great for full overlay or partial overlay cabinets (not suitable for inset applications)
- > Material: Aluminum; Handles: Plastic/Rubber

Installation

- Place the drawer front clamps on the drawer then clamp and adjust for perfect alignment
- Max. overlay: 64 mm (2 1/2") per side; min. overlay: 13 mm (1/2"); max. drawer front thickness: 19 mm (3/4")
- The thin aluminum frame allows closing of the drawer to check alignment with the clamps attached

Item No.
000.33.001

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

3rd Hand Support System



- > Use for crown moulding at angles, countertop backsplashes, hanging dry wall, and supporting ceiling panels
- > Weight capacity: max. 32 kg (70 lbs.)
- > Material: Steel

Item	Item No.
Little hand 420–579 (16 1/2"–22 25/32")	003.71.580
3rd hand 1,524–3,658 (5'–12')	003.71.581

→ Magnetic Laser Mount



Item No.
003.71.583

→ Contractor Pack



- > An economic alternative to purchasing individual items
- > Material: Steel

Item No.
003.71.582

- Supplied With**
- 4 3rd hands
 - 8 Articulating feet
 - 4 Dust barrier feet
 - 4 Universal feet
 - Ballistic nylon bag

→ Accessories



Item	Item No.
Universal foot	003.71.585
3rd hand bag	003.71.588

→ Magnetic Dust Barrier Door



> Width: 978 mm (38 1/2")

Item No.
008.55.032

Supplied With
Top rail
Dust door
Carrying bag
10 Magnetic strips

→ Little Hand XL System



> Supports upper cabinets and sink cut-outs
> Telescoping: 597–965 mm (23 1/2"–38")

Item No.
008.55.035

Supplied With
2 Little Hands
Carrying bag

→ Upper Hand, Single



> Use for hanging upper cabinets, countertop cut-outs, and tub and shower surrounds
> Telescoping 711–1,524 mm (28"–60")

Item No.
008.55.033

→ Upper Hand System



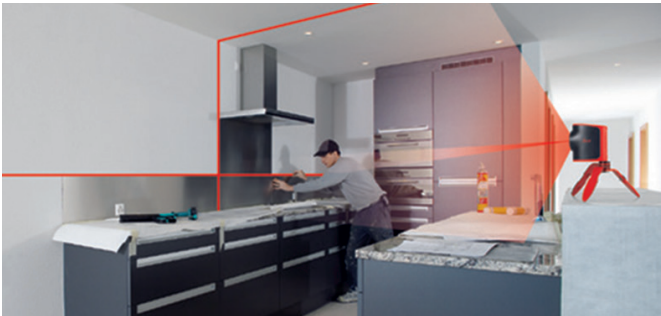
> 2-piece
> Material: Steel

Item No.
008.55.034

Supplied With
2 Upper Hands
Carrying bag
4 Universal feet

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Leica



- > Leveling accuracy: $\pm 1 \text{ mm @ } 5 \text{ m}$ ($0.03937'' @ 16' 4 \frac{7}{8}''$)
- > Range: max. 15 m ($49' 2 \frac{9}{16}''$) depending on light conditions
- > Accurate, self-leveling point and line lasers
- > Ensures everything is plumb and perfectly aligned
- > Projects lines or points with absolute precision
- > Self-leveling over a range of $\pm 4^\circ$
- > Proven optics: projected laser lines and points are highly visible and accurate
- > Simple operation with only two buttons
- > Pendulum lock

→ Lino L2G+



- > Material: Steel

Item No.

002.84.626

Supplied With

Storage case
Target plate
Magnetic multifunctional adapter
Ball adapter

Note

Uses the latest in green laser technology, making the lines more visible and clear.

→ Laser D2



- > A compact, introductory distance measuring tool specifically designed for indoor applications
- > Includes shortcut keys for addition, subtraction, area, and volume calculations
- > Bluetooth smart
- > Measuring Range: $13 \text{ mm} - 100.5 \text{ m}$ ($1/2'' - 330'$)
- > Accuracy: $\pm 2 \text{ mm}$ ($3/32''$)
- > Material: Plastic

Item No.

002.84.536

Supplied With

Batteries
Nylon case with wrist strap and belt loop

→ Disto™ E7100i



- > Pocket-sized
- > Simple four-button interface puts distance and area measurement at your fingertips
- > Easily send accurate room measurements to your mobile device
- > Bluetooth 4.0 Smart

Item No.

002.84.650

Tape Measures



- > 5 m (16')
- > Erasable note pad
- > Compact shock-resistant rubber casing
- > Dual thumb and finger locks
- > Easy belt clip
- > Built-in stainless steel pencil sharpener
- > High-contrast black on white scale
- > Heavy-duty 26 mm (1 1/32") blade with 4 rivet construction

Item No.
002.81.643



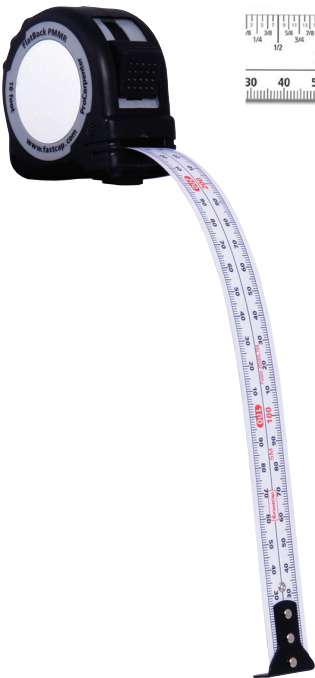
- > Erasable notepad
- > Built-in pencil sharpener
- > Dual locking system
- > Heavy-duty belt clip
- > High contrast tape
- > Compact casing

	OLD STANDBY STANDARD
	PS
	STANDARD REVERSE
	PSSR
	STANDARD METRIC
	PMS

Version	Item No.
PMS-metric/standard 3.5 m (12')	002.81.604
PMS-metric/standard 5 m (16')	002.81.602
PMS-metric/standard 7.5 m (25')	002.81.603
PSSR-standard reverse 5 m (16')	002.81.612
PSSR-standard reverse 7.5 m (25')	002.81.613
PS-standard 5 m (16')	002.81.620
PMMR-True 32 metric reverse	002.81.645

Note
PMMR features metric measurements that are readable when the tape is extended from either the right or left hand.

→ Flatback Tape Measure



	STANDARD METRIC
	16'

- > Measures curves and flat panels with precision and ease
- > Metric/standard: 5 m (16')

Item No.
002.81.641

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Clip Strips

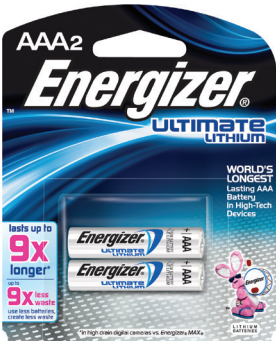


- > Unique roller system for holding notes and paper that surpasses clips, tape or pins
- > Inserted paper is held in place and released by pulling down
- > Install with magnets, double-sided tape, screws or nuts and bolts
- > W x H: 26 x 57 mm (1 1/32" x 2 1/4")
- > Material: Aluminum

Length	Item No.
152 (6")	531.31.900
305 (12")	531.31.901
610 (24")	531.31.902
914 (36")	531.31.903

Supplied With
Mounting materials

E2 Ultimate Lithium Batteries, 1.5V



- > World's longest lasting battery
- > An excellent choice for today's portable technology
- > 15-year shelf life
- > Works in extreme temperatures

Size	Model No.	Item No.
AAA	L92BP2EN	910.54.943

Supplied With
2 Batteries

Replacement Battery, 3V



- > Great for remotes, keyless entry, and electronic locks

Model	Item No.
CR 2032	002.99.032
CR 2430	002.99.034

Supplied With
4 Batteries

Industrial Batteries



- > 7-year shelf life

Size	Voltage	Model No.	Item No.
C	1.5	CBATEN	910.54.954
D	1.5	DBATEN	910.54.955
9V	—	9VBATEN	910.54.956

Supplied With
12 Batteries

Industrial Batteries, 1.5V



- > 7-year shelf life

Size	Model No.	Item No.
AAA	AAABATEN	910.54.953
AA	AABATEN	910.54.980

Supplied With
4 Batteries

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Standard Phillips Driver Bits



- > Hexagonal shaft: 6 mm (1/4")
- > Material: Steel

Length	Size	Item No.
26 (1 1/32")	#1	006.40.270
26 (1 1/32")	#2	006.40.280
26 (1 1/32")	#3	006.40.290
51 (2")	#2	006.40.281
51 (2")	#3	006.40.291

Supplied With
10 pcs.

Standard Pozi Driver Bits



- > Hexagonal shaft: 6 mm (1/4")
- > Material: Steel

Length	Size	Item No.
26 (1 1/32")	#1	006.37.301
26 (1 1/32")	#2	006.37.310
26 (1 1/32")	#3	006.37.329
51 (2")	#1	006.37.276
51 (2")	#2	006.37.285
51 (2")	#3	006.37.294

Supplied With
10 pcs.

Standard Square Driver Bits



- > Hexagonal shaft: 6 mm (1/4")
- > Material: Steel



Length	Size	Item No.
26 (1 1/32")	#1	006.37.874
26 (1 1/32")	#2	006.37.883
51 (2")	#1	006.37.810
51 (2")	#2	006.37.829
152 (6")	#2	006.37.828

Supplied With
10 pcs.

Phillips #2 Reduced Tip Bit



- > Length: 50 mm (1 31/32")

Item No.
006.40.064

Supplied With
10 pcs.

Premium Phillips Bi-Torsion Driver Bits



- > Diamond coated feature reduces cam-out (stripping) and increases the lifespan of the driver bit
- > Bi-torsion feature reduces screw head breakage and increases the lifespan of the driver bit
- > Material: Steel

Length	Size	Item No.
26 (1 1/32")	#1	006.40.041
26 (1 1/32")	#2	006.40.051
26 (1 1/32")	#3	006.40.052
51 (2")	#1	006.40.053
51 (2")	#2	006.40.054
51 (2")	#3	006.40.055

Supplied With
10 pcs.

Premium Square-Plus Bi-Torsion Driver Bits



- > Bi-torsion feature reduces screw head breakage and increases the lifespan of the driver bit
- > Square-plus feature reduces cam-out (stripping) and increases the lifespan of the driver bit
- > Material: Steel

Length	Size	Item No.
26 (1 1/32")	#1	006.37.390
51 (2")	#1	006.37.401
51 (2")	#2	006.37.402
51 (2")	#3	006.37.403

Supplied With
10 pcs.

Premium Square-Plus Driver Bits

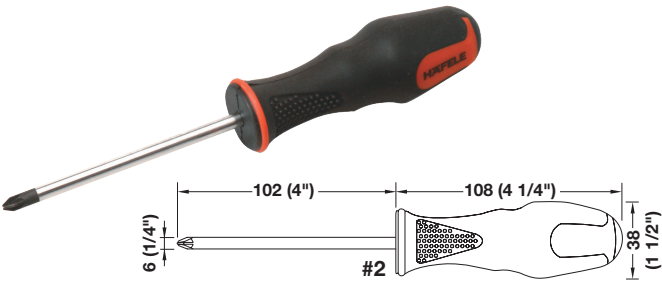


- > Square-plus feature reduces cam-out (stripping) and increases the lifespan of the driver bit
- > Size: #2
- > Material: Steel

Length	Item No.
89 (3 1/2")	006.37.406
152 (6")	006.37.560

Supplied With
10 pcs.

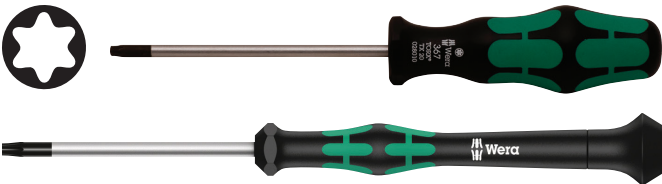
Screwdrivers



- > Comfort-Grip ergonomic hand grip
- > Tip is hardened and magnetized
- > Pozi drive works best for hinge adjustments and connector installation
- > Material: Shaft: Steel; Finish: chrome-plated
Hand grip: Plastic; Color: black and red

Drive	Item No.
Pozi #2	006.28.292
Phillips #2	006.28.282

→ For Torx Screws



- > Kraftform ergonomic hand grip
- > Material: Shaft: Steel; Hand grip: Plastic

Size	Item No.
T15	006.28.170
T20	006.28.190
T20 with handle	006.28.180

→ Kraftform Nut Driver



- > Kraftform ergonomic hand grip
- > Hex drive: 6 mm (1/4")
- > Material: Hardened Steel; Finish: nickel-plated
Hand grip: Plastic; Color: green/black

Item No.
008.26.120

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

T-Handle Hex Driver

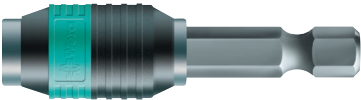


- > Size: 2.5
- > Material: Shaft: Steel; Hand grip: Plastic

Item No.
006.28.034

Universal Bit-Holders and Bits

- > Holds both 26 mm (1 1/32") and 51 mm (2") bits
- > Strong permanent magnet with quick-release chuck



Item No.
006.40.319



- > Ring magnet securely holds screws on driver bit

Item No.
006.40.318

Hex Bits



- > Material: Steel

Size	Item No.
2.5 x 25	006.37.194
3 x 1/4"	006.37.930
4 x 1/4"	006.37.945

Supplied With
10 pcs.

Torx Bits



- > Material: Steel

Size	Item No.
T20 x 50	006.37.055
T20 x 25	006.37.880
TS25 x 50	006.37.174
TS25 x 25	006.37.164

Spanner Bit



- > #10 x 25 mm
- > Material: Steel

Item No.
006.40.282

Supplied With
10 pcs.

Magnetizer



- > Magnetize or demagnetize tool tips
- > Securely holds the screw on the tool

Item No.
006.30.216

Instructions
Simply pull the tool along the positive sides of the magnetizer and the tool will hold the screw securely on the blade.
To demagnetize, move the tool along the negative side.

Metric Folding Wrench Set



- > Ergonomic handle
- > Push button key release
- > Sizes: 2, 2.5, 3, 4, 5, 6 and 8 mm

Item No.
006.28.410

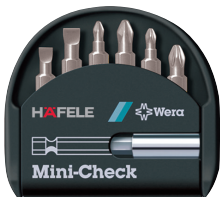
Rapidaptor Case



- > Kraftform holder w/bayonet blade and Rapidaptor quick-release chuck
- > Kraftform handle w/anti-roll feature, multi-component and integrated magazine
- > Tough viscous bits for universal use
- > Retractable bayonet blade

Item No.
006.40.386

Premium Bit Sets



- > Compact fold-out organizer case
- > Includes magnetic bit holder

Item No.
006.37.085

Supplied With
Small and Large flat head
#1 and #2 Phillips drive
#1 and #2 Pozi drive

Driver Bit



- > Length: 120 mm (4 11/16")
- > Drive: 6 mm (1/4") with 4 mm (5/32") ball tipped hex driver

Item No.
001.26.605

Laminate Trimming Bits



- > Can be resharpened
- > Will not scratch laminates
- > Square teflon bearing
- > Glue will not stick to bearing
- > Material: Bearing: Injection Molded Teflon
Cutters: C4 High Quality Carbide

Version	Item No.
6 (1/4") shank, 19 (3/4") bit	003.76.100
6 (1/4") shank, 13 (1/2") bit	003.76.101

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Machine Boring Bits



Right hand

Left hand

> Material: Carbide

Version	Item No.
RH Ø 8 x 70 (5/16" x 2 3/4")	001.08.022
LH Ø 8 x 70 (5/16" x 2 3/4")	001.08.023



Right hand

Left hand

> Material: Carbide

Version	Item No.
RH Ø 30 x 57 (1 3/16" x 2 1/4")	001.04.190
RH Ø 40 x 57 (1 5/8" x 2 1/4")	001.06.865
W/center spur RH Ø 55 x 57 (2 3/16" x 2 1/4")	001.07.513
W/center spur RH Ø 58 x 57 (2 5/16" x 2 1/4")	001.07.522
LH Ø 20 x 57 (25/32" x 2 1/4")	001.08.003
RH Ø 26 x 57 (1 1/32" x 2 1/4")	001.08.004
RH Ø 35 x 70 (1 3/8" x 2 3/4")	001.08.006
RH Ø 35 x 57 (1 3/8" x 2 1/4")	001.08.013
RH Ø 18 x 57 (23/32" x 2 1/4")	001.06.365
RH Ø 20 x 57 (25/32" x 2 1/4")	001.08.002
RH Ø 19 x 57 (3/4" x 2 1/4")	001.08.014
RH Ø 16.5 x 57 (5/8" x 2 1/4")	001.24.194

Brad Point Drill Bit Set



- > Premium 8 piece
- > Sizes: 3, 4, 5, 6, 7, 8, 9, and 10 mm
- > Precision German-made
- > Material: Chrome Vanadium

Item No.
001.20.279

Twist Drill Bit Set



- > 25 piece
- > Diameter: 1-13 mm
- > Material: High-speed Steel

Item No.
001.04.181



Right hand

Left hand

> Material: Carbide

Version	Item No.
RH Ø 20 x 57 (25/32" x 2 1/4") Flush Rafix F/16 (5/8")	001.24.309
RH Ø 20 x 57 (25/32" x 2 1/4") Flush Rafix F/19 (3/4")	001.24.327
RH Ø 20 x 70 (25/32" x 2 3/4") Flush Rafix F/19 (3/4")	001.24.340
LH Ø 20 x 57 (25/32" x 2 1/4") Flush Rafix F/19 (3/4")	001.24.337
LH Ø 20 x 70 (25/32" x 2 3/4") Flush Rafix F/19 (3/4")	001.24.341
RH Ø 20 x 47 (25/32" x 1 7/8") Flush Rafix F/19 (3/4")	001.24.342



Right hand

Left hand

> Material: Carbide

Version	Item No.
RH Ø 5 x 70 (3/16" x 2 3/4")	001.08.020
LH Ø 5 x 70 (3/16" x 2 3/4")	001.08.021
Tip RH V-Point Ø 5 x 57 (3/16" x 2 1/4")	001.08.060
RH Ø 5 x 57 (3/16" x 2 1/4")	001.06.868
LH Ø 5 x 57 (3/16" x 2 1/4")	001.06.869

Drill Bit Kit for Hinge Machines



> Material: Steel

Item No.
001.06.871

Supplied With

Carbide bit: Ø 35 x 57 mm
2 Carbide LH bits: Ø 8 x 57 mm

→ Multipurpose Carbide Tip Drill Bit Set



- > 118° with 4 sharpened edges
- > Diameter: 4, 5, 6, 8, and 10 mm
- > Easy drilling into hard wood, metal, and tile
- > Material: Carbide

Item No.
001.74.000

Brad Point Drill Bits



> Material: High-speed Steel

Diameter x Length	Item No.
10 x 254 (13/32" x 10")	001.85.480
10 x 305 (13/32" x 12")	001.85.481
10 x 356 (13/32" x 14")	001.85.482
8 x 457 (5/16" x 18")	001.85.433



> 6 mm (1/4") hex shank
> Material: High-speed Steel

Diameter	Item No.
3 (1/8")	001.20.503
4 (5/32")	001.20.504
5 (3/16")	001.20.505
6 (1/4")	001.20.506
8 (5/16")	001.20.508
9 (11/32")	001.20.509
10 (13/32")	001.20.510
12 (15/32")	001.20.512
14 (9/16")	001.20.514

Brad Point Twist Drill Bits



> Material: High-speed Steel

Diameter	Item No.
5 (3/16")	001.20.518
7.5 (9/32")	001.20.061
8 (5/16")	001.20.123
10 (13/32")	001.20.519
12 (15/32")	001.20.169
15 (19/32")	001.20.540



Version	Item No.
Carbide Ø 5 (3/16") L 85 (3 11/32")	001.20.098
*Carbide Ø 5 (3/16") with collar L 104.5 (4 1/8")	001.24.498

Note

*Can be used with red jig on page 12.30.

Twist Drill Bits



> Material: High-speed Steel

Diameter	Length	Item No.
3.2 (1/8")	9 cm	001.41.079
5 (3/16")	9 cm	001.41.168
7 (9/32")	10.5 cm	001.41.220
8 (5/16")	11.5 cm	001.41.248
10 (13/32")	13 cm	001.41.293
15 (19/32")	16.2 cm	001.06.034
20 (25/32")	20.5 cm	001.06.061

Special Bits



> For press fit connector
> Length: 63 mm (2 15/32")

Version	Item No.
HSS	006.47.012
HM-tipped	006.47.076

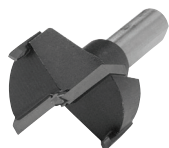
Vix Bits



- > Self-centering
- > Adjustable for depth
- > Material: Steel

Version	Item No.
#5 and #6 screws 7/64" bit	001.42.030
#14 screws 13/64" bit	001.42.020

Forstner Style Drill Bits



- > Length: 139 mm (5 15/32")
- > Material: Carbide

Diameter	Item No.
10 (13/32")	001.24.319
12 (15/32")	001.24.489
15 (19/32")	001.24.443
20 (25/32")	001.24.425
20 (25/32") countersunk	001.24.426

Note

Can be used with red jig on page 12.30.

Wave Cutter Drill Bit



Diameter	Item No.
35 (1 3/8")	001.04.157

Measure Master Pro 4020 Calculator



- > Work in and convert between any building dimensions including metric
- > Linear, area, and volume measurements
- > Find weight and weight per volume
- > Instant solutions for circle area, circumference, and arcs
- > Material: Plastic

Item No.

002.80.211

SpeedClip



- > Easily clips over pants or belt
- > Holds and sharpens pencils
- > Material: Plastic

Color

black

Item No.

007.46.929

ProHold



- > 9 high performance magnets for extra strong hold
- > Heavy duty velcro strap
- > Fits on wrist or drill
- > Material: Nylon/Rubber; Magnets: Neodymium

Color

yellow

Item No.

007.46.936

Accuscribe Pro



- > Non-rocking flat bottom with built-in pencil sharpener
- > Material: Plastic

Color

gray

Item No.

002.81.850

Parallel Scriber



- > Wide flat blade
- > Easy adjustable thumb wheel
- > Material: Plastic

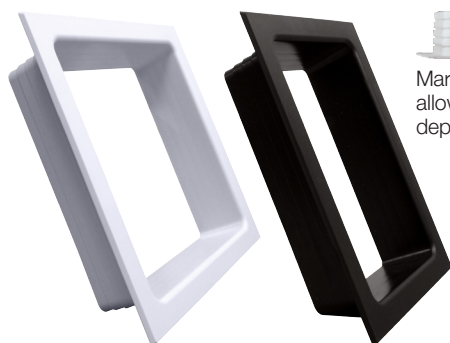
Color

blue

Item No.

002.81.846

Electric Trim Rings



Markings every 6 mm (1/4") allowing you to trim the depth of the ETR.

- > Add a finishing touch to your installation work
- > Versions for single or double outlets

Version	Color	Item No.
single	white	827.57.700
double		827.57.710
single	hard rock maple	827.57.100
double		827.57.110
single	black	827.57.300
double		827.57.310
single	almond	827.57.400
double		827.57.410

Tri-Blade Utility Knife



- > Comfortable rubber grip
- > Storage for 2 extra blades
- > Retractable, self-locking blade
- > Material: Housing: Plastic; Blades: Steel; Hand grip: Rubber

Item No.
000.33.130

→ Replacement Blades

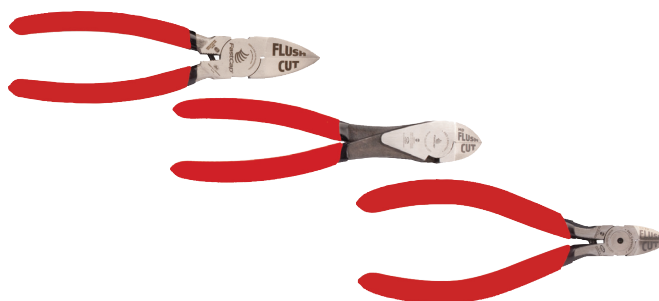


- > For Tri-blade knife above

Item No.
000.33.131

Supplied with
10 blades

Flush Cut Trimmers



- > Flush cuts edgebanding and brad nails
- > Easy to sharpen
- > Material: Steel

Version	Item No.
single	006.13.470
micro	006.13.471
heavy duty	006.13.472

Note

Not recommended for 3 mm (1/8") or wider edgebanding.

Power Shears



- > Small and compact
- > Razor sharp to cut through the toughest material
- > Material: Steel

Item No.
006.17.010

FastBreak



- > Great for any width
- > Sand two edges at once
- > Storage for extra sandpaper
- > Material: Plastic; Color: red

Size	Item No.
small	005.51.930
large	005.51.935

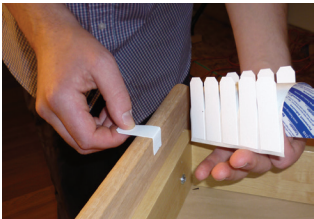
Fastwrap



- > Hook and loop Velcro®
- > Can be used multiple times
- > 13 mm x 3 m (1/2" x 10')
- > Material: Velcro®

Item No.
007.81.075

TapeNix Temporary Drawer Pulls



- > Material: Peel & Stick

- > Material: Plastic; Color: red

Color	Item No.
white	114.99.802
Supplied with 200 pcs.	

Item No.	Packing
114.99.800	100 pcs.
114.99.801	10 pcs

Kaizen Foam

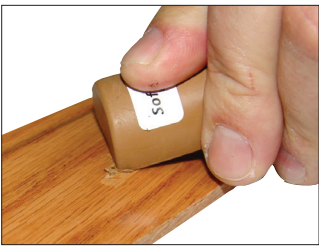


- > Separates between the layers creating a perfect fit for all your tools in drawers and on walls
- > W x H: 610 x 1,219 mm (24" x 48")
- > Color: black/white

Depth	Item No.
22 (7/8")	007.80.110
29 (1 1/8")	007.80.111
57 (2 1/4")	007.80.112

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Softwax Kit



> For touch-ups and repairs

Item No.
007.30.300

→ Refill Sticks

Color Code	Color	Item No.
#01	white	007.30.301
#02	ivory	007.30.302
#03	beige	007.30.303
#04	sand	007.30.304
#05	taupe	007.30.305
#06	light	007.30.306
#08	camel	007.30.308
#09	mocha	007.30.309
#12	green	007.30.312
#14	dark chocolate	007.30.314
#15	coffee	007.30.315
#16	milk chocolate	007.30.316
#18	rust	007.30.318
#19	burgundy	007.30.319
#20	black	007.30.320

Note
Other colors available upon request.

→ Wax Wedge Refill

Item No.
007.30.328

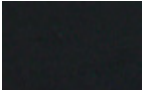
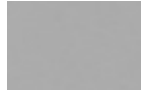
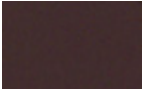
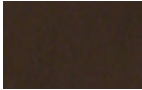
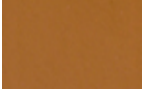
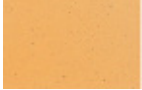
→ Buffing Pad Refill

Item No.
007.30.329

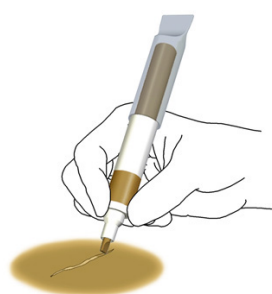
3 in 1 Repair Sticks



- > Industrial quality filler and marker
- > Patent pending leveler cap used to remove and level the filler

black	true white	golden oak	light grey
			
cherry	walnut	perfect brown	natural
			
honey	red mahogany	caramel	dark grey
			
white	brown	white stain	
			

Color	Item No.
black	007.30.200
true white	007.30.201
golden oak	007.30.202
light grey	007.30.203
cherry	007.30.204
walnut	007.30.205
perfect brown	007.30.206
natural	007.30.207
honey	007.30.208
red mahogany	007.30.209
caramel	007.30.210
dark grey	007.30.211
white	007.30.212
brown	007.30.213
white stain	007.30.214



Step 1

Using marker tip, completely color in areas of scratch



Step 2

Using wax stick, rub in fill material until scratch is filled



Step 3

Using leveler, skim off excess fill material until wax is completely removed and scratch fill is flush

Touch-Up Marker, Ultra Mark 2000



- > Light, fast pigments which seal, stain and finish in one operation
- > Valve-type tip provides fluid control
- > High opacity and excellent light fastness (includes UV inhibitors)
- > For all types of finishes
- > Suitable for edge and scratch re-coloring

Application Guidelines

Dry time: air dry @ 72° F, 35% relative humidity
To touch: 5 min
To handle or recoat: 10 min
Package life: 2 years
Net contents: 10 mL

Color	Item No.
brass	000.00.362
stainless steel	000.00.363
titanium	000.00.364
bronze	000.00.365
matte black	000.00.366

PAGE RESERVED FOR
NEW PRODUCT

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Wiping Cloths



- > Premium, new mill smooth knits
- > Pre-cut to wiper size: 254 x 254 mm and 508 x 508 mm (10" x 10" and 20" x 20")
- > Top quality, low-lint
- > Great for painting, staining/polishing
- > Material: 100% Cotton; Color: white

Box Weight	Item No.
5 lbs.	008.54.590
10 lbs.	008.54.598
25 lbs.	008.54.595
50 lbs.	008.54.599



- > New mill smooth knit
- > Pre-cut size: 457 x 457 mm (18" x 18")
- > No seams
- > Material: 100% Cotton

Color	Item No.
white	008.54.597

Supplied with
50 pcs.



- > Colored
- > Pre-washed
- > Net weight: 25 lbs.
- > Material: 100% New Cotton Knit

Color	Item No.
assorted	008.54.588

Stain Pad



- > Excellent for small to medium staining and buffing jobs
- > L x W x H: 102 x 127 x 19 mm (4" x 5" x 3/4")
- > Material: Foam Pad covered with Terry Cloth

Color

white

Item No.

008.54.587

Supplied With

25 pcs. / pack

Tack Cloth



- > L x W: 457 x 914 mm (18" x 36")
- > Color: tan

Version

single

bulk

Packing

1 pc.

144 pcs.

Item No.

008.54.586

008.54.583

Crimped Cheese Cloth



- > 100% purified cotton fibers
- > Contains no silicone
- > High quality, cotton fibers are low-lint and non-abrasive, yet strong enough to withstand industrial wiping and polishing, even with a variety of strong solvents
- > L x W: 457 x 914 mm (18" x 36")
- > Material: 100% Cotton fibers, bleached

Color

white

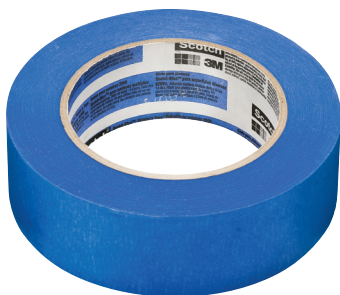
Item No.

008.54.501

Supplied With

100 sheets / roll

3M ScotchBlue™ 2090 Painter's Tape



- > For multi-surfaces
- > Removes cleanly without adhesive transfer or surface damage for up to 14 days, even in direct sunlight
- > Medium adhesion tape is ideal for painted walls and trim, woodwork, glass, and metal
- > Length: 55 m (60 yards)
- > Color: blue

Width	Item No.
19 (3/4")	007.81.189
25 (31/32")	007.81.192
38 (1 1/2")	007.81.193
50 (1 31/32")	007.81.194

General Purpose Masking Tape



- > Designed for general use in packaging, bundling, and labeling
- > Length: 55 m (60 yards)
- > Color: tan

Width	Item No.
19 (3/4")	007.81.199
25 (31/32")	007.81.195
38 (1 1/2")	007.81.196
50 (1 31/32")	007.81.197

Blue Painter's Tape



- > For interior and exterior use on painted walls, glass, vinyl, metal, and wood surfaces
- > Not recommended for use on wallpaper, unpainted wallboard, ceiling tile or with uncured coatings
- > Medium adhesion
- > UV-resistant
- > Easy, no-residue removal
- > Prevents lifting and paint seepage for cleaner paint lines
- > Removes cleanly up to 14 days without surface damage
- > Length: 55 m (60 yards)
- > Color: blue

Width	Item No.
18 (23/32")	007.81.184
25 (31/32")	007.81.185
36 (1 7/16")	007.81.186
48 (1 7/8")	007.81.187

Clear Carton Sealing Tape



- > For manual or automated industrial carton sealing of medium-weight cartons in normal manufacturing and shipping environments
- > Instant, permanent bond to a wide range of substrates and surfaces
- > Special release coating for consistent, low force unwind off the roll
- > Performs reliably to the core for efficient tape consumption
- > High-tack adhesive for a long-lasting, secure seal
- > W x L: 48 mm x 99.67 m (1 7/8" x 109 yards)

Item No.
001.81.280

Standard Tape Dispenser



- > Tape width: 51 mm (2")
- > Material: Steel/Plastic

Item No.
007.81.340

Note
Tape is not included.

Professional Tape Dispenser



- > Tape width: 51 mm (2")
- > Material: Steel/Plastic

Item No.
007.81.341

Note
Tape is not included.

Deluxe Silencer Tape Dispenser



- > Tape width: 51 mm (2")
- > Material: Steel/Plastic

Item No.
007.81.342

Note
Tape is not included.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Contractor Grade Cloth Duct Tape PC609



- > For use in the HVAC industry to repair thermal insulation and flexible ducts, also seals metal ductwork
- > Use to seam bottom boards and for patching, seaming and sealing for manufactured housing
- > Ideal for general purpose packaging, bundling, holding, wrapping and waterproofing, asbestos, and mold remediation
- > Cold temperature adhesion
- > Excellent holding power with good conformability
- > Easy to unwind and tear
- > Made using Polybonded CO-EX Technology®
- > Tested in accordance with UL 723; FSI 0/SDI 0; US Green Building Council – LEED® Point Contributor Product
- > L x W: 55 m x 48 mm (60 yards x 1 7/8")
- > Color: silver

Item No.
079.00.130

Premium Grade Cloth Duct Tape PC745



Applications

- > All-weather use on rough surfaces or dirty surfaces
- > For heavy duty repairs
- > Can be used as a bottom board tape in the manufactured housing industry

Features

- > From the makers of T-Rex® Tape
- > All-weather performance, even in cold temperatures
- > Quick stick, even to rough or dirty surfaces
- > Reinforced waterproof backing; extra thick adhesive
- > Superior holding power
- > Made using Polybonded CO-EX Technology®
- > Overall Grade/Function:
Premium Backing: Waterproof Polyethylene film with a cloth carrier
- Adhesive: Natural Rubber
- > L x W: 27 m x 48 mm (30 yards x 1 7/8")
- > Color: metallic silver

Item No.
079.00.140

Speed Tape



- > Heavy duty 2-sided tape
- > Great for mounting/aligning drawer faces
- > For veneers and laminates, peel off the liner and stick
- > High quality adhesive
- > 15 m (50')
- > Material: Acrylic

Width	Item No.
6 (1/4")	003.58.248
13 (1/2")	003.58.247
26 (1")	003.58.240
38 (1 1/2")	003.58.243
51 (2")	003.58.241
165 (6 1/2")	003.58.242

FrogTape® Painter's Tape



- > For interior or exterior use on cured painted walls, wood trim, glass, and metal
- > Medium adhesion
- > Exclusive PaintBlock® Technology
- > Prevents paint bleed to deliver very sharp lines
- > 21-day clean removal
- > Withstands direct sunlight for up to 7 days
- > Housed in a plastic canister to protect tape edges
- > Meets ASTM D 6123/D 6123M-97 (2012), Type I
- > Length: 55 m (60 yards)
- > Color: green

Width	Item No.
25 (31/32")	007.81.240
36 (1 7/16")	007.81.241
48 (1 7/8")	007.81.242

FrogTape® Pro Grade Painter's Tape



- > For interior or exterior use on cured painted walls, wood trim, glass, and metal
- > Medium adhesion
- > Exclusive PaintBlock® Technology
- > Prevents paint bleed to deliver very sharp lines
- > 14-day clean removal
- > UV resistant
- > L x W: 55 m x 48 mm (60 yards x 1 7/8")
- > Color: blue

	Item No.
	007.81.244

Supplied with
3 rolls

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Stretch Wrap



- > 70 gauge cast film
- > 457 mm x 457 m (18" x 1,500')

Item	Item No.
stretch wrap	007.81.044
dispenser	007.81.007



corrugated handle

Standard

- > Gauge: 80

Handle	Size	Item No.	Packing
corrugated	127 x 305 (5" x 1,000')	007.81.045	1 roll/corrugated handle
	76 x 305 (3" x 1,000')	007.81.047	
plastic	127 x 305 (5" x 1,000')	007.81.046	12 rolls/1 plastic handle
	76 x 305 (3" x 1,000')	007.81.048	18 rolls/1 plastic handle



→ Plastic Handle

- > For 5" stretch wrap 007.81.045

Item No.
007.81.049



plastic handle

Heavy Duty

- > Gauge: 120

Handle	mm x m	Item No.	Packing
corrugated	127 x 213 (5" x 700')	007.81.250	1 roll/corrugated handle
	76 x 213 (3" x 700')	007.81.252	
plastic	127 x 213 (5" x 700')	007.81.251	12 rolls/1 plastic handle
	76 x 213 (3" x 700')	007.81.253	18 rolls/1 plastic handle

→ Economical Wrap



- > With plastic handle
- > Premium film constructed with a 1 3/4" core
- > Better puncture and tear resistance at lower gauges
- > One EZ Brake X-wrapper handle per case
- > Most economical wrap available

mm x m	Item No.	Packing
127 x 305 (5" x 1,000') 80EQ	007.81.255	12 rolls
76 x 305 (3" x 1,000') 80EQ	007.81.257	18 rolls
127 x 305 (5" x 700') 120EQ	007.81.256	12 rolls
76 x 305 (3" x 700') 120EQ	007.81.258	18 rolls

Supplied with
Plastic handle

Contractor Grade Extension Cords



- > Primelight® indicator light shows when power is on
- > Oversized plugs and strain reliefs prevent wire from separating from the plugs
- > Brass, nickel-coated blade resists corrosion and arcing
- > Water resistant
- > Flame retardant
- > Flexible temperature range: -40° – +140° F
- > 15A/125V/1875W
- > cULus or equivalent certified
- > Color: yellow

L x W x H x D	Item No.
7,600 x 229 x 394 x 76 (25' x 6 1/4" x 13" x 3")	008.74.200
15,200 x 159 x 330 x 51 (50' x 6 1/4" x 13" x 2")	008.74.201
30,500 x 159 x 330 x 51 (100' x 9" x 15 1/2" x 2")	008.74.202

Bulldog Tough Extension Cords



- > Primelight® indicator light shows when power is on
- > If the light fails, it will not affect the operation of the extension cord
- > Brass, nickel-coated blade resists corrosion
- > Flexible temperature range: -58° – +221° F
- > Water, oil and abrasion resistant
- > Flame retardant
- > Ultra flexible
- > Lifetime warranty
- > 15A/125V/1875W; cULus or equivalent certified
- > Color: yellow

L x W x H x D	Item No.
7,600 x 133 x 330 x 51 (25' x 6 1/4" x 13" x 2")	008.74.203
15,200 x 190.5 x 381 x 63.5 (50' x 7 1/2" x 15" x 2 1/2")	008.74.204
30,500 x 159 x 394 x 76 (100' x 9" x 15 1/2" x 3")	008.74.205

Neon Flex Extension Cords



- > Water resistant
- > Flame retardant
- > Abrasion resistant
- > Brass, nickel-coated blade resists corrosion
- > Flexible temperature range: -58F – +221F
- > Primelight® indicator light
- > 15A/125V/1875W
- > cULus or equivalent certified
- > Color: pink, hi-vis

L x W x H x D	Item No.
15,200 x 190.5 x 381 x 63.5 (50' x 7 1/2" x 15" x 2 1/2")	008.74.206
30,500 x 159 x 394 x 76 (100' x 9" x 15 1/2" x 3")	008.74.207

Jobsite Locking Extension Cords



- > Water resistant
- > Flame retardant
- > Flexible temperature range: -40°F – +140°F
- > Abrasion resistant
- > Brass, nickel-coated blade resists corrosion
- > Primelight® indicator light
- > Primelok® locking connector
- > 15A/125V/1875W
- > cULus or equivalent certified
- > Color: red/blue

L x W x H x D	Item No.
7,600 x 133 x 330 x 51 (25' x 6 1/4" x 13" x 2")	008.74.208
15,200 x 190.5 x 381 x 63.5 (50' x 7 1/2" x 15" x 2 1/2")	008.74.209

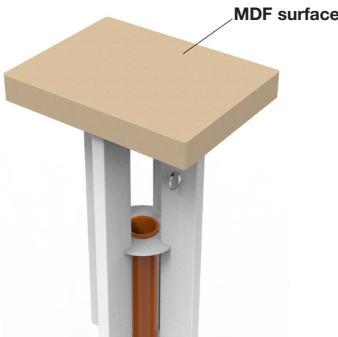
Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

SprayTwirley Paint Table



- > Heavy-duty rotating spray table is ideal for professional painting projects
- > Hands-free rotation with a 360° foot operated turntable to spray all edges
- > With retractable arms and adjustable magnetic spikes
- > Includes a small MDF tabletop to provide a stable and solid platform for painting smaller parts
- > Minimal footprint; collapses quickly for storage and transport
- > Quick tool-free assembly
- > Height adjustable: 813–965 mm (32"–38")
- > Base Ø: 610 mm (24")

Item No.
007.91.064



→ Replacement Parts

Item	Item No.
Spikes, 4 pack	007.91.065
MDF platform	007.91.066

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

HR2 Heavy Duty Panel Rack



- > Rolls easily on 152 mm (6") wheels
- > Ready to assemble with just a wrench and hex key
- > Ships flat in cartons
- > With extended shelves: 318 x 470 mm (12 1/2" x 18 1/2")
- > 50 removable shelves (25 per side)
- > Space between shelves: 64 mm (2 1/2")
- > Shelf angle: 5°
- > Base size: 584 x 991 mm (23" x 39")
- > Height: 1,803 mm (71")
- > Weight capacity per shelf: 11 kg (25 lbs.)
- > Total weight capacity: 567 kg (1,250 lbs.)
- > Material: Steel; Color: white

Item	Item No.
HR2 rack	007.91.141
Replacement shelves	007.91.142
replacement casters	661.27.370

Handle on Demand



- > Helps to carry objects that are difficult to hold
- > Grips onto countertops, metal, glass and wood
- > Weight capacity: 90 kg (200 lbs.)
- > Material: Plastic/Rubber

Version	Color	Item No.
double	red	008.54.471
single	blue	008.54.470

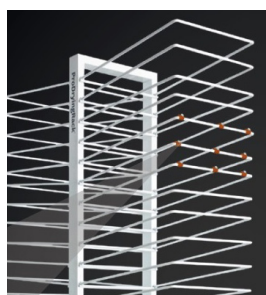
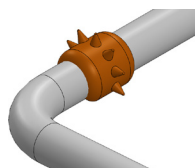
Moving Blankets



- > Non-woven binding and zigzag stitching keep batting in place
- > W x L x H: 1,829 x 2,032 x 50 mm (72" x 80" x 1 31/32")
- > Material: 100% Woven Polyester; Batting: Cotton

Version/Color	Weight	Packing	Item No.
premium/blue	7 lbs.	4 pcs.	007.80.100
economy/black	4.5 lbs.	12 pcs.	007.80.107

→ HR2 Rack Shelf Spikes



- > Snaps onto HR2 shelves
- > Shelves accommodate 3 or more
- > Minimizes contact between painted panels and metal shelves

Color	Item No.
red	007.91.144

Supplied With
150 pcs./bag

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Lateral Parts Cart



- > A heavy duty, cut-lumber delivery system
- > Carries un-cut panels or can be configured with as many as 12 bins
- > Allows workers to sort parts for easy identification and accessibility
- > The end divider can be installed parallel or perpendicular with the cart for greater flexibility
- > With the uprights removed, the cart can be used as a lumber cart
- > Narrow width is perfect for congested aisles
- > W x H x L: 559 x 1,498 x 1,524 mm (22" x 59" x 60")
- > Weight capacity: 907 kg (2,000 lbs.)
- > Material: Steel; Color: red

Item	Item No.
Cart	007.91.180
Replacement casters	661.27.360



→ Protective End Caps



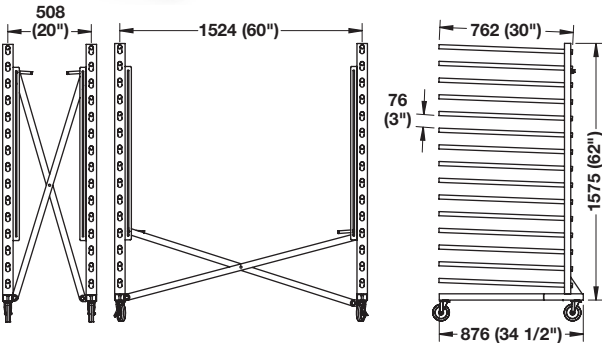
- > Protects parts from damage
- > Non-marring material
- > Material: Vinyl

Color	Item No.
black	007.91.189
Supplied with 10 pcs.	

ProDryingRack™

- > Load and maneuver parts of various sizes through the shop with these versatile shop racks
- > Available in 3 expanding sizes
- > Racks expand and contract with ease to accommodate different sized panels and for storing the rack
- > With locking levers in the back to expand/contract and lock the rack at the desired width
- > With 15 shelves
- > Shelf tube diameter: 26 mm (1 1/32")
- > Shelf tubes twist and lock into place without tools
- > Shelf tube length: 762 mm (30")
- > Shelf tubes are angled at 2° to keep parts from falling off
- > Usable shelf spacing: 76 mm (3")
- > Shelf tube levels can be removed to provide more clearance
- > Material: Rack: Steel, powder-coated; Casters: Polyurethane

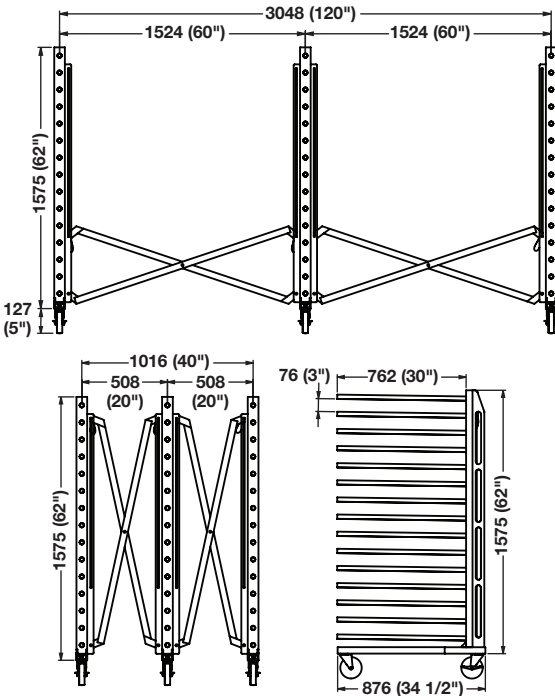
→ ProDryingRack™ - 2



- > Weight capacity/level: max. 27 kg (60 lbs.)
- > Total weight capacity: 408 kg (900 lbs.)

Item No.
007.91.061

→ ProDryingRack™ - 3

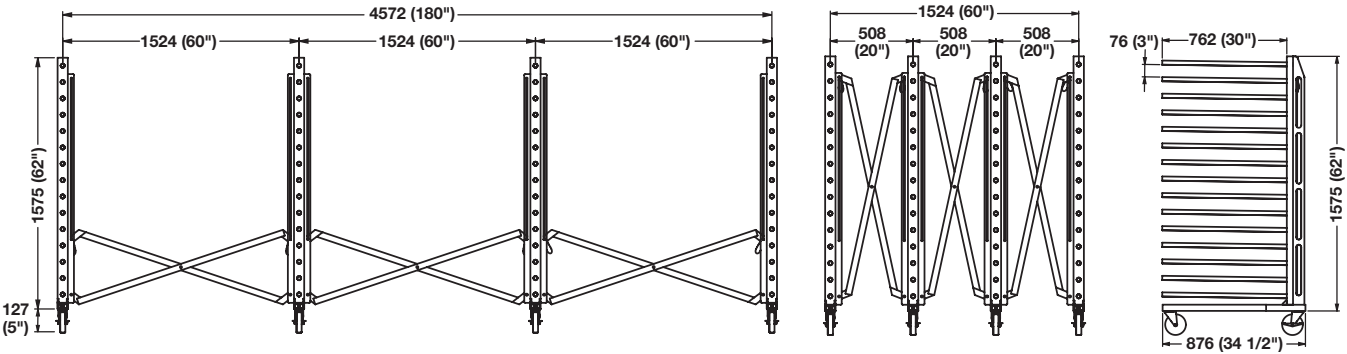


- > Weight capacity/level: max. 41 kg (90 lbs.)
- > Total weight capacity: 614 kg (1,350 lbs.)

Item No.
007.91.062

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

→ ProDryingRack™ - 4



- > Weight capacity/level: max. 55 kg (120 lbs.)
- > Total weight capacity: 818 kg (1,800 lbs.)

Item No.
007.91.063

→ Replacement Wheel Set for ProDryingRack™



- > Ø: 127 mm (5")
- > Material: Polyurethane

Color
gray
Supplied with
4 wheels

Item No.
661.27.380