

Carbide Tips

It makes sense to buy your carbide from Peerless! Less expensive, faster service, less hassle!

One source for saw bodies, carbide, silver and flux. (You're gonna hang up the phone and say, "Gee, that was easy!")

When you're building new saws, save money and time by buying your carbide tips from Peerless at the same time you order your saw bodies. There's a lot less hassle!

- You only make one phone call or send one fax.
- There's a lot less paperwork! You only send one order and just receive one invoice. Peerless gives you twice the service and you just deal with one company.
- You manage your inventory better by ordering the tips you need, when you need them.
- When Peerless ships your tips with your saw bodies, you save on extra freight costs.
- Peerless service is the most reliable in the industry. We're open longer. We ship later in the day. Our reps bend over backward to help you out!

Very good prices!

Peerless Carbide prices are very competitive! Check out your personalized quote sheet that shows your exact prices on every size in our large inventory. You can improve your prices and overall costs by the following methods:

- Buy all your carbide from Peerless. Higher quantities command better prices!
- Place orders for larger, blanket orders with scheduled shipments. This allows us to plan with you for your requirements ahead of time.
- Consolidate your shipments to combine bodies, tips and other supplies to ship on the same day, saving freight and administration costs.

Convenient Pre-Tinned tips

- All sizes stocked in pre-tinned, as well as un-tinned, ready for same day shipment!
- Pre-tinning is done with 50% pure silver.
- Tri-Metal shim, Silver-Copper-Silver pre-tinning available.

Big Inventory – East or West!

- Our inventory has grown so big, so fast – we'll have the size you want.
- We now offer more styles of carbide, including:
 - New Conventional American style saw tips.
 - European style with a chamfer at the bottom of the face.
 - Left and Right hand alternate top tips.
 - New Nail cutting grades of carbide tips.
 - New Strobe Strips for wide outside and inside slotted gang saws.
 - New STB Blanks.
 - New brazing supplies: Silver and Black Flux.
- We stock more pretinned carbide tips than anyone in the business.
- We can ship the same day we receive your order from either of our two inventory locations in Ohio or Washington!
- If we don't have what you want in stock, we'll get it and stock it for you.

Excellent quality and selection

Peerless supplies the highest quality saw bodies available, so we insist on the best quality saw tips, too! We have developed relationships with the finest carbide producers in the world to bring you excellent quality and a fine selection of different grades to match your customers' needs.

- New presses and tooling that are more efficient and hold tighter tolerances.
- Consistent size and grade performance – great for automatic tippers.
- Shorter lead times, so we keep our shelves full for you.
- Excellent braze treatment to ensure your tips will braze properly and stay on.

Private Label Packaging

- Re-sell under your own company logo.
- Peerless packages with your name on an attractive label.
- Sturdy, plastic containers with screw-top lids.

Carbide Tips

Peerless Carbide Grade Description

N-1 Extremely Heavy Shock. Very Low Wear Resistance. (Used for Nail Cutting applications in wooden pallet recycling systems.)

C-1 Heavy Shock - Low Wear Resistance – Heavy Roughing (Used in green lumber applications in sawmills and pallet board production.)

C-2 Medium Shock – Good Wear Resistance – General Purpose (Used in both green and dried wood cutting applications, as well as some non-ferrous and plastic cutting.)

C-3 Very Light Shock – High Wear Resistance – Semi-Finishing (Used for cutting dried woods, some non-ferrous metals like copper, aluminum, and some plastics.)

C-4 No Shock – Very High Wear Resistance – Finishing (Our hardest grade. Used for man-made materials, like particleboard, plywood, laminates, plastics or any low impact, high abrasive application. Extra care must be taken when brazing and grinding this grade.)

CR-44 No Shock – Extremely High Wear Resistance – Corrosion Resistant! (Designed specifically for high abrasion applications, such as production cutting of particleboard, laminates and plastics. Stronger binder allows carbide to withstand corrosion from heat and chemicals in the cut. Stands up much better than other grades.)

The carbide industry terminology can be confusing. The following grade comparison chart helps you choose the proper item.

US Standard	Peerless	Other Industry Grades		
		HC-30	OM-1	RK-30
C-1	C-1	HC-30	OM-1	RK-30
C-2	C-2	HC-20	OM-2	RK-20
C-3	C-3	HC-10	OM-3	RK-10
C-4	C-4	HC-03	OM-4	RK-01S
Corrosion Resistant C-4	CR44	KCR06	Dyanite®	RX3D
Nail Cutting	N-1	?	?	EZ55

Brazing Supplies

*SILVER BRAZING ALLOY WIRE

Our braze alloys are designed for brazing tungsten carbide tips and strips to our carbon steel saw blade bodies. It has exceptional wetting properties, high tensile strength and good corrosion resistance.

Part Number	Description	Fully Liquid
SILVER-CADFR	50% Silver, Cadmium Free	1220 – 1305 degr. F.
SILVER-HI	49% Silver, High Impact	1260 – 1290
SILVER – 56	56% Silver Alloy with Tin	1145 – 1205

Minimum quantities – 5 Troy Ounces, Call for current prices.

*FLUX

*Black Flux enables free flow of the braze alloy. Available in 1 and 5 lb. jars. Call for current prices.

“Lazy Suzan” Solid Steel Tipping Table with Machined Surface

- 32" Diameter x 2" thickness with (32) ¼" set screws, adjusted from beneath.
- Optional “Roll – Around” Stand, with Casters available.
- Call for current prices.

European Style

Code	Length	Width	Thickness
CWB 7100	.281	.100	.078
CWB 7120	.281	.120	.078
CWB 7135	.281	.135	.078
CWB 7150	.281	.150	.078
CWB 7165	.281	.165	.078
CWB 7170	.281	.170	.078
CWB 7180	.281	.180	.078
CWB 7195	.281	.195	.078
CWB 7200	.281	.200	.078
CWB 7215	.281	.215	.078
CWB 7230	.281	.230	.078

Code	Length	Width	Thickness
CWE 7312	.375	.312	.093
CWE 7375	.375	.375	.093
CWE7400	.375	.400	.093

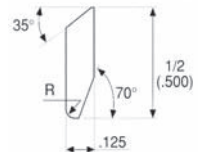
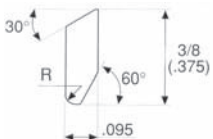
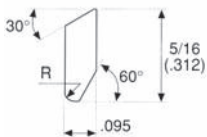
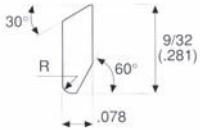
Code	Length	Width	Thickness
CWF 7110	.500	.110	.125
CWF 7115	.500	.115	.125
CWF 7120	.500	.120	.125
CWF 7125	.500	.125	.125
CWF 7130	.500	.130	.125
CWF 7135	.500	.135	.125
CWF 7140	.500	.140	.125
CWF 7145	.500	.145	.125
CWF 7150	.500	.150	.125
CWF 7160	.500	.160	.125
CWF 7165	.500	.165	.125
CWF 7170	.500	.170	.125
CWF 7180	.500	.180	.125
CWF 7185	.500	.185	.125
CWF 7190	.500	.190	.125
CWF 7200	.500	.200	.125
CWF 7210	.500	.210	.125
CWF 7215	.500	.215	.125
CWF 7220	.500	.220	.125
CWF 7225	.500	.225	.125
CWF 7230	.500	.230	.125
CWF 7235	.500	.235	.125
CWF 7240	.500	.240	.125
CWF 7250	.500	.250	.125
CWF 7260	.500	.260	.125
CWF 7265	.500	.265	.125
CWF 7270	.500	.270	.125
CWF 7275	.500	.275	.125
CWF 7280	.500	.280	.125
CWF 7290	.500	.290	.125
CWF 7300	.500	.300	.125
CWF 7310	.500	.310	.125
CWF 7312	.500	.312	.125
CWF 7320	.500	.320	.125
CWF 7330	.500	.330	.125
CWF 7335	.500	.335	.125
CWF 7340	.500	.340	.125
CWF 7350	.500	.350	.125
CWF 7375	.500	.375	.125
CWF 7400	.500	.400	.125
CWF 7430	.500	.430	.125
CWF 7437	.500	.437	.125
CWF 7500	.500	.500	.125
CWF 7562	.500	.562	.125
CWF 7625	.500	.625	.125
CWF 7687	.500	.687	.125
CWF 7750	.500	.775	.125

Code	Length	Width	Thickness
CWD 7090	.312	.090	.093
CWD 7100	.312	.100	.093
CWD 7110	.312	.110	.093
CWD 7115	.312	.115	.093
CWD 7120	.312	.120	.093
CWD 7125	.312	.125	.093
CWD 7130	.312	.130	.093
CWD 7135	.312	.135	.093
CWD 7140	.312	.140	.093
CWD 7150	.312	.150	.093
CWD 7160	.312	.160	.093
CWD 7165	.312	.165	.093
CWD 7170	.312	.170	.093
CWD 7180	.312	.180	.093
CWD 7190	.312	.190	.093
CWD 7200	.312	.200	.093
CWD 7210	.312	.210	.093
CWD 7215	.312	.215	.093
CWD 7220	.312	.220	.093
CWD 7230	.312	.230	.093
CWD 7250	.312	.250	.093
CWD 7260	.312	.260	.093
CWD 7265	.312	.265	.093
CWD 7270	.312	.270	.093
CWD 7275	.312	.275	.093
CWD 7280	.312	.280	.093
CWD 7300	.312	.300	.093
CWD 7312	.312	.312	.093
CWD 7330	.312	.330	.093

Code	Length	Width	Thickness
CWE 7120	.375	.120	.093
CWE 7130	.375	.130	.093
CWE 7140	.375	.140	.093
CWE 7150	.375	.150	.093
CWE 7160	.375	.160	.093
CWE 7165	.375	.165	.093
CWE 7180	.375	.180	.093
CWE 7185	.375	.185	.093
CWE 7190	.375	.190	.093
CWE 7200	.375	.200	.093
CWE 7215	.375	.215	.093
CWE 7220	.375	.220	.093
CWE 7225	.375	.225	.093
CWE 7230	.375	.230	.093
CWE 7250	.375	.250	.093
CWE 7265	.375	.265	.093
CWE 7280	.375	.280	.093

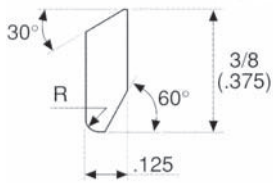
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CWF 7115	.500	.115	.125
CWF 7120	.500	.120	.125
CWF 7125	.500	.125	.125
CWF 7130	.500	.130	.125
CWF 7135	.500	.135	.125
CWF 7140	.500	.140	.125
CWF 7145	.500	.145	.125
CWF 7150	.500	.150	.125
CWF 7160	.500	.160	.125
CWF 7165	.500	.165	.125
CWF 7170	.500	.170	.125
CWF 7180	.500	.180	.125
CWF 7185	.500	.185	.125
CWF 7190	.500	.190	.125
CWF 7200	.500	.200	.125
CWF 7210	.500	.210	.125
CWF 7215	.500	.215	.125
CWF 7220	.500	.220	.125
CWF 7225	.500	.225	.125
CWF 7230	.500	.230	.125
CWF 7235	.500	.235	.125
CWF 7240	.500	.240	.125
CWF 7250	.500	.250	.125
CWF 7260	.500	.260	.125
CWF 7265	.500	.265	.125
CWF 7270	.500	.270	.125
CWF 7275	.500	.275	.125
CWF 7280	.500	.280	.125
CWF 7290	.500	.290	.125
CWF 7300	.500	.300	.125
CWF 7310	.500	.310	.125
CWF 7312	.500	.312	.125
CWF 7320	.500	.320	.125
CWF 7330	.500	.330	.125
CWF 7335	.500	.335	.125
CWF 7340	.500	.340	.125
CWF 7350	.500	.350	.125
CWF 7375	.500	.375	.125
CWF 7400	.500	.400	.125
CWF 7430	.500	.430	.125
CWF 7437	.500	.437	.125
CWF 7500	.500	.500	.125
CWF 7562	.500	.562	.125
CWF 7625	.500	.625	.125
CWF 7687	.500	.687	.125
CWF 7750	.500	.775	.125

Code	Length	Width	Thickness
CWG 7110	.375	.110	.125
CWG 7120	.375	.120	.125
CWG 7125	.375	.125	.125
CWG 7130	.375	.130	.125
CWG 7135	.375	.135	.125
CWG 7140	.375	.140	.125
CWG 7150	.375	.150	.125



Carbide Tips

European Style



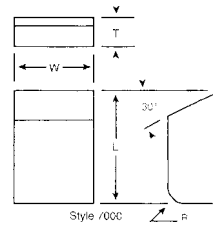
Code	Length	Width	Thickness
CWG 7160	.375	.160	.125
CWG 7165	.375	.165	.125
CWG 7170	.375	.170	.125
CWG 7180	.375	.180	.125
CWG 7190	.375	.190	.125
CWG 7200	.375	.200	.125
CWG 7210	.375	.210	.125
CWG 7215	.375	.215	.125
CWG 7220	.375	.220	.125
CWG 7225	.375	.225	.125
CWG 7230	.375	.230	.125
CWG 7240	.375	.240	.125
CWG 7250	.375	.250	.125
CWG 7260	.375	.260	.125
CWG 7265	.375	.265	.125
CWG 7270	.375	.270	.125
CWG 7275	.375	.275	.125
CWG 7280	.375	.280	.125
CWG 7300	.375	.300	.125
CWG 7310	.375	.310	.125
CWG 7312	.375	.312	.125
CWG 7320	.375	.320	.125
CWG 7335	.375	.335	.125
CWG 7350	.375	.350	.125
CWG 7400	.375	.400	.125
CWG 7500	.375	.500	.125
CWG 7530	.375	.530	.125

Nail Cutting

Code	Length	Width	Thickness
Euro Style:			
CWG 7180 N-1	.375	.180	.125
CWG 7200 N-1	.375	.200	.125
CWG 7215 N-1	.375	.215	.125
CWG 7220 N-1	.375	.220	.125
CWG 7230 N-1	.375	.230	.125
CWG 7250 N-1	.375	.250	.125

Conventional Style:

WG 7180 N-1	.375	.180	.125
WG 7200 N-1	.375	.200	.125
WG 7215 N-1	.375	.215	.125
WG 7220 N-1	.375	.220	.125
WG 7230 N-1	.375	.230	.125
WG 7250 N-1	.375	.250	.125

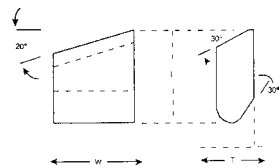


Conventional Style

Code	Length	Width	Thickness
WA 7080	.250	.080	.062
WA 7100	.250	.100	.062
WA 7115	.250	.115	.062
WA 7130	.250	.130	.062
WA 7160	.250	.160	.062

WD 7125	.312	.125	.093
WD 7135	.312	.135	.093
WD 7140	.312	.140	.093
WD 7150	.312	.150	.093
WD 7165	.312	.165	.093
WD 7185	.312	.185	.093
WD 7200	.312	.200	.093
WD 7215	.312	.215	.093
WD 7230	.312	.230	.093
WD 7250	.312	.250	.093
WD 7280	.312	.280	.093
WD 7312	.312	.312	.093

Right / Left hand Alternate Top



Code	Length	Width	Thickness
CWD-R/L 7150	.312	.150	.093
CWD-R/L 7165	.312	.165	.093
CWD-R/L 7185	.312	.185	.093
CWD-R/L 7200	.312	.200	.093
CWD-R/L 7215	.312	.215	.093
CWG-R/L 7230	.375	.230	.125
CWG-R/L 7250	.375	.250	.125
CWG-R/L 7270	.375	.270	.125

WE 7150	.375	.150	.093
WE 7165	.375	.165	.093
WE 7185	.375	.185	.093
WE 7200	.375	.200	.093
WE 7225	.375	.225	.093
WE 7250	.375	.250	.093
WE 7281	.375	.281	.093
WE 7312	.375	.312	.093
WE 7350	.375	.350	.093
WE 7375	.375	.375	.093

Carbide Tips

Conventional Style

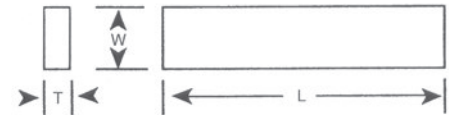
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WF 7150	.500	.150	.125
WF 7165	.500	.165	.125
WF 7190	.500	.190	.125
WF 7200	.500	.200	.125
WF 7215	.500	.215	.125
WF 7220	.500	.220	.125
WF 7230	.500	.230	.125
WF 7240	.500	.240	.125
WF 7250	.500	.250	.125
WF 7275	.500	.275	.125
WF 7300	.500	.300	.125
WF 7312	.500	.312	.125
WF 7350	.500	.350	.125
WF 7375	.500	.375	.125
WF 7400	.500	.400	.125
WF 7437	.500	.437	.125
WF 7500	.500	.500	.125
WF 7562	.500	.562	.125
WF 7625	.500	.625	.125
WF 7750	.500	.750	.125

WG 7150	.375	.150	.125
WG 7165	.375	.165	.125
WG 7180	.375	.180	.125
WG 7190	.375	.190	.125
WG 7200	.375	.200	.125
WG 7215	.375	.215	.125
WG 7230	.375	.230	.125
WG 7240	.375	.240	.125
WG 7250	.375	.250	.125
WG 7265	.375	.265	.125
WG 7275	.375	.275	.125
WG 7280	.375	.280	.125
WG 7300	.375	.300	.125
WG 7312	.375	.312	.125
WG 7335	.375	.335	.125
WG 7350	.375	.350	.125
WG 7400	.375	.400	.125
WG 7625	.375	.625	.125
WG 7687	.375	.687	.125

WH 7110	.344	.110	.125
WH 7125	.344	.125	.125
WH 7150	.344	.150	.125
WH 7165	.344	.165	.125
WH 7180	.344	.180	.125
WH 7200	.344	.200	.125
WH 7215	.344	.215	.125
WH 7230	.344	.230	.125
WH 7250	.344	.250	.125
WH 7265	.344	.265	.125
WH 7300	.344	.300	.125

WQ 7170	.375	.170	.156
WQ 7200	.375	.200	.156
WQ 7230	.375	.230	.156
WQ 7265	.375	.265	.156
WQ 7300	.375	.300	.156

Code	Length	Width	Thickness
WQ 7335	.375	.335	.156
WQ 7375	.375	.375	.156
WQ 7530	.375	.530	.156



Strobe Strips

Code	Length	Width	Thickness
ST 1120	1.000	.120	.125
ST 1130	1.000	.130	.125
ST 1140	1.000	.140	.125
ST 1150	1.000	.150	.125
ST 1160	1.000	.160	.125
ST 1170	1.000	.170	.125
ST 1180	1.000	.180	.125
ST 1190	1.000	.190	.125
ST 1200	1.000	.200	.125
ST 1210	1.000	.210	.125
ST 1220	1.000	.220	.125
ST 1230	1.000	.230	.125
ST 1240	1.000	.240	.125
ST 1250	1.000	.250	.125
ST 1260	1.000	.260	.125
ST 1280	1.000	.280	.125
ST 1290	1.000	.290	.125

ST 2120	1.250	.120	.125
ST 2130	1.250	.130	.125
ST 2140	1.250	.140	.125
ST 2150	1.250	.150	.125
ST 2160	1.250	.160	.125
ST 2170	1.250	.170	.125
ST 2180	1.250	.180	.125
ST 2190	1.250	.190	.125
ST 2200	1.250	.200	.125
ST 2210	1.250	.221	.125
ST 2220	1.250	.220	.125
ST 2230	1.250	.230	.125
ST 2240	1.250	.240	.125
ST 2250	1.250	.250	.125
ST 2260	1.250	.260	.125
ST 2280	1.250	.280	.125
ST 2290	1.250	.290	.125