

CARBIDE TIPPED SAW BLADES 8"—88" Diameter

Model No.	Dia.	Teeth	Kerf	Plate	Arbor	Price
NF860	8"	60	.105"	0.085	5/8"	\$ 149.00
NF1060	10"	60	.120"	0.095	5/8"	\$ 166.00
NF1080	10"	80	.115"	0.095	5/8"	\$ 194.00
NF1260	12"	60	.140"	0.11	1"	\$ 195.00
NF1280	12"	80	.115"	0.095	1"	\$ 222.00
NF12100	12"	100	.115"	0.095	1"	\$ 242.00
NF35084	350MM	84	.140"	0.11	30MM	\$ 251.00
NF350100	350MM	100	.135"	0.11 PH	30MM	\$ 278.00
NF1460	14"	60	.170"	0.12	1"	\$ 219.00
NF1484	14"	84	.135"	0.11	1"	\$ 251.00
NF14100	14"	100	.135"	0.11	1"	\$ 254.00
NF380110	380MM	110	.135"	0.11	32MM	\$ 330.00
NF400100	400MM	100	.135"	0.11 PH	30MM	\$ 310.00
NF1660	16"	60	.175"	0.134	1"	\$ 257.00
NF1684	16"	84	.184"	0.134	1"	\$ 285.00
NF16100	16"	100	.135"	0.11	1"	\$ 322.00
NF18120	18"	120	.145"	0.12	1"	\$ 388.00
NF20120	20"	120	.160"	0.134	1"	\$ 439.00
NF550120	550MM	120	.175"	0.134 PH	30MM	\$ 592.00
NF2260	22"	60	.200"	0.148	1-1/4"	\$ 549.00
NF2284	22"	84	.200"	0.148	1-1/2"	\$ 560.00
NF22120	22"	120	.175"	0.148	1-1/2"	\$ 584.00
NF22150	22"	150	.175"	0.148	1-1/2"	\$ 628.00
NF2460	24"	60	.200"	0.148	1-1/2"	\$ 532.00
NF24120	24"	120	.175"	0.148	1-1/2"	\$ 642.00
NF24150	24"	150	.175"	0.148	1-1/2"	\$ 669.00
NF2660	26"	60	.225"	0.165	1-1/2"	\$ 600.00

MODIFICATION CHARGES:

Any blade can be bored or modified to suit your saw. Please call us for a quotation.

Prices subject to change without notification.

APPLICATIONS:

Extrusions, Solids & Plate
30 RMS finish or better
Aluminum, Brass, Copper, Bronze

ORDERING INSTRUCTIONS:

Please specify as much as possible.

- Blade diameter, number of teeth, bore and pin holes
- Rotation as you change the blade "C" clockwise, "CC" counter clockwise
- Material being cut, size and shape
- type of machine (cutoff, chop, plate, table, etc.)
- Flange Diameter
- RPM of saw blade

MACHINES:

Oliver, Metlsaw, B & O Saw, Wagner, Kaltenbach, Dake, Eisele, Pedrazoli, Kalamazoo, Sala, Pistorius, CTD, IBP, MEP, Startrite, Schelling, and others

OPERATING RECOMMENDATIONS:

Blade Speeds

Aluminum Extrusions 10,000 SFPM Min.

Aluminum Solids 6,000-8,000 SFPM Min.

Wet Cutting increases tool life and improves finish

Absolutely Firm Work Piece Clamping is a must!

SHARPENING CARBIDE BLADES:

- Please call or visit our web site for specifics.



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