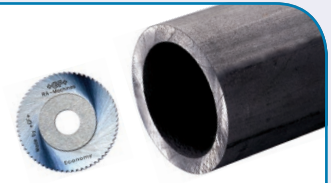


# Saw Blades



Three high-quality tool ranges:

## → Economy Range

for low and unalloyed steel and cast iron pipes

## → Performance Range

for high-alloy steel (stainless steel)

## → High-Performance Range

for high-performance materials and high-alloy steel (stainless steel)

Workable pipe materials	Al	Mild Steel, Cu, CuNi, CuZn, CuSn	INOX, V2A, V4A 304, 316 (L)	Ti, Duplex, Inconel
Economy	x	x		
Performance		x	x	
High-Performance		x	x	x

## Saw Blades

Article	Pipe wall thickness		Saw blade-Ø		Code
	[mm]	[inch]	[mm]	[inch]	
Economy	1.2 - 2.0	.047" - .079"	63	2.480"	790 041 040
Economy*	1.5 - 6.0	.059" - .236"	68	2.677"	790 042 063
Economy*	1.5 - 10.0	.059" - .393"	75	2.953"	790 043 030
Economy	2.0 - 5.5	.079" - .217"	63	2.480"	790 041 020
Economy	2.5 - 7.0	.098" - .276"	68	2.677"	790 042 020
Economy	6.0 - 10.0	.236" - .394"	75	2.953"	790 043 010
Performance	0.6 - 1.2	.024" - .047"	63	2.480"	790 041 036
Performance	1.0 - 2.5	.039" - .098"	68	2.677"	790 042 049
Performance	1.0 - 2.5	.039" - .098"	63	2.480"	790 041 041
Performance	1.0 - 3.0	.039" - .118"	63	2.480"	790 048 072
Performance	1.2 - 2.5	.047" - .098"	63	2.480"	790 041 035
Performance	1.2 - 2.5	.047" - .098"	68	2.677"	790 042 064
Performance**	1.2 - 2.5	.047" - .098"	100	3.937"	790 043 036
Performance	1.2 - 3.0	.047" - .118"	83	3.268"	790 043 024
Performance	1.5 - 2.5	.059" - .098"	80	3.150"	790 046 022
Performance	2.5 - 5.5	.098" - .217"	63	2.480"	790 041 048
Performance**	2.5 - 5.5	.098" - .217"	100	3.937"	790 043 038
Performance	2.5 - 7.0	.098" - .276"	68	2.677"	790 042 048
Performance	2.5 - 7.0	.098" - .276"	77	3.031"	790 043 018
Performance	6.0 - 10.0	.236" - .394"	75	2.953"	790 043 022
Performance	for bar stock up to Ø 30 mm / 1.181"		82	3.228"	790 046 023
High-Performance	1.0 - 2.5	.039" - .098"	68	2.677"	790 042 159
High-Performance	1.0 - 2.5	.047" - .098"	80	3.150"	790 046 021
High-Performance	1.2 - 2.5	.047" - .098"	63	2.480"	790 041 034
High-Performance	2.5 - 7.0	.098" - .267"	68	2.677"	790 042 058
High-Performance	5.0 - 10.0	.197" - .394"	75	2.953"	790 043 021

\* applicable only for aluminum pipes

\*\* only for RA 6