

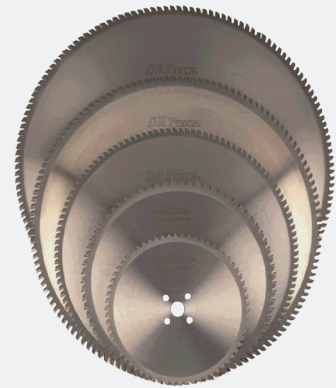
High-speed metal cutting saw blades

Carbide or cermet tipped saw blades are suitable for high speed stationary semi-automatic and full automatic cutting units!

Fast cutting, burr free and without coolant of pipes and profiles made of:

Steel, stainless steel, plastics, compound materials, aluminium and other non-ferrous metals

- Shortest cycle times due to high cutting speed
- Material saving through thin cut technology with wall thickness starting from .02"
- Very high durability
- Excellent cutting quality
- Up to 5 times resharpenable



Specifications	
Saw blade diameter	4.921" - 27.559"
Cutting capacity	Ø .24" - 9.448"
Cutting speed	max. 1.800 [m/min]
Blade feed	max. 6.000 [mm/min]
Cutting width (kerf)	.079" - .14"
Center hole	Customer specific
Pin holes	Customer specific

*Special sizes on request

Standard range				
Ø [inch]	Bore	Kerf	Teeth	Reference
16"	1"	.098"	80	4050800002
16"	1"	.098"	102	4051021003
18"	2"	.13"	100	4551000002
18"	2"	.13"	120	4551201003
22"	2"	.14"	120	5601200002
22"	2"	.14"	132	5601321003
22"	2"	.14"	180	5601801004
25"	2.362"	.16"	140	6301400002
25"	2.362"	.16"	150	6301501003
25"	2.362"	.14"	210	6302100003