



Cengar Saw Blades

 HP300	 HP300-18
 MB150	 MB200
 MB250	 MB300
 MC220	 MC220-24
 ME200	 ME200R
 ME225	 MJ
 MYN150	 MYT150

Description

All of our Bi-Metal Blades are made from high quality European Steel which will not shatter even when bent at difficult angles.

Blades for CL50, PL905 & JP901 saws – 12mm (1/2") Wide Bi-Metal	Length mm	Length in	tpi
HP300 Cengar hacksaw blades for CL50, PL905	300	12	14,18, 24 & 32
MC220 Cengar Quality Blades ideal for cutting tougher materials for CL50	220	8 1/2	10, 14,18 & 24
MCSS220 Cengar Quality Blades ideal for cutting tougher materials like stainless steel for CL50	220	8 1/2	18
MYT150 Cengar notched blades for cutting MYN150 Cengar notched blades for cutting GRP and thin section steel up to 3mm thick GRP and thin section steel up to 3mm thick	150 150	6 6	14, 18, 14, 18, 24 & 32 24 & 32

Blades for CL75 & CS75 saws – 19mm (3/4") Wide Bi-metal	Length mm	Length in	tpi
MB150 Cengar Quality 3/4 " Blades for CL75 & CS75	152	6	10/14, 18 & 24
MB200 Cengar Quality 3/4" Blades for CL75 & CS75	204	8	10/14, 18 & 24
MB250 Cengar Quality 3/4" Blades for CL75 & CS75	254	10	10/14, 18 & 24
MB300 Cengar Quality 3/4" Blades for CL75 & CS75	305	12	8, 10/14 & 18
MBSS250 Cengar Quality 3/4" Blades for CL75 & CS75	254	10	18
MBSS300 Cengar Quality 3/4" Blades for CL75 & CS75	305	12	18

Blades for JSZ & JSM saws – 25mm (1/2") Wide Bi-metal	Length mm	Length in	tpi
MJ300 1" Blades for JSZ saw	305	12	6, 8, 10/14, & 14
MJ450 1" Blades for JSZ saw	450	18	6, 8, 10/14, & 14

T.P.I	Typical Materials
6	Wood and plastic fast and rough cuts
8 and 10	Stainless steel, hardwood, wood with nails
14	Steel pipes and profiles over 2mm, all metal and wood with nails
18	Steel pipes and profiles over 2mm, non-ferrous metal, glass fibre and plastics

Please contact us if you would like any help in choosing your blade.