

GALAXY HMA[®]

NEW



CARBIDE BAND SAW BLADES

The effective blade for non ferrous materials



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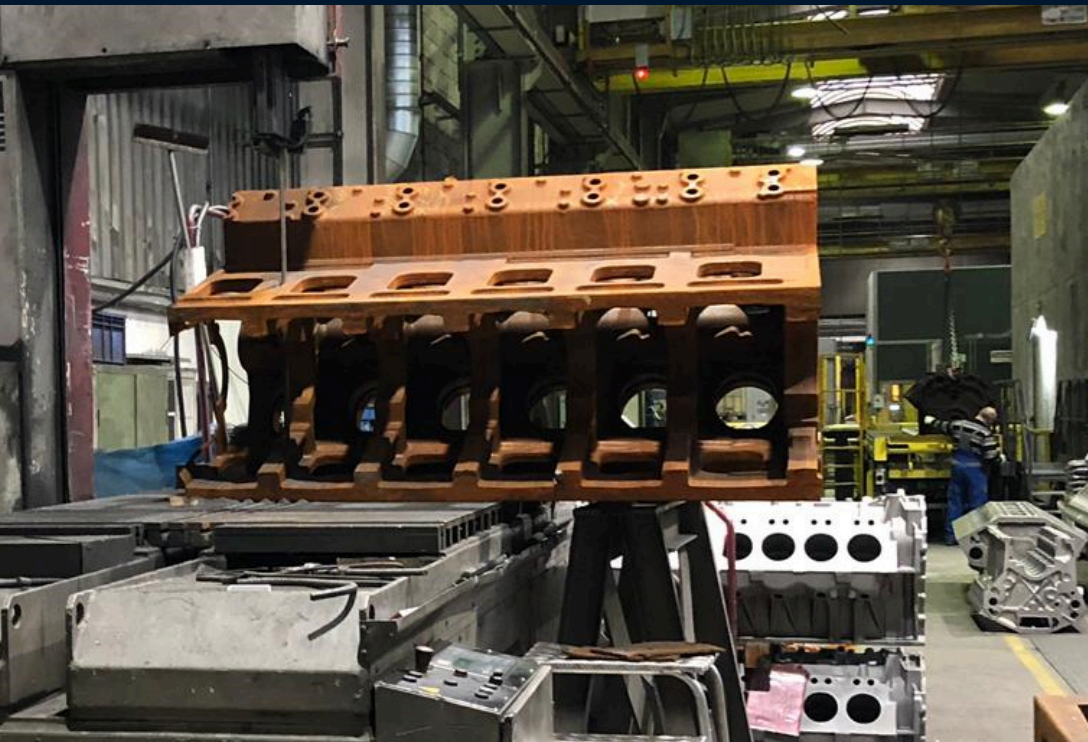
The effective blade for non ferrous materials



| Product group 477 | | | | | |
|-----------------------|----------------|---------|---------|---------|----------|
| mm | Inch / tpi | 2/3 | 1,4/1,8 | 1,1/1,4 | 0,9/1,1 |
| 27 x 0,90 | 1" x 0,035 | ■ | | | |
| 34 x 1,10 | 1 1/4" x 0,042 | ■ | ■ | | |
| 41 x 1,30 | 1 1/2" x 0,050 | ■ | ■ | ■ | |
| 54 x 1,30 | 2" x 0,050 | | ■ | | |
| 54 x 1,60 | 2" x 0,062 | | ■ | | |
| 67 x 1,60 | 2 5/8" x 0,062 | | | ■ | |
| 80 x 1,60 | 3 1/8" x 0,062 | | | | ■ |
| Contact lengths in mm | | 130-400 | 400-600 | 600-800 | 800-1500 |

Carbide-tipped quality band saw blade for universal use for sawing aluminum and non-ferrous materials.

The specially ground multi-chip geometry ensures optimum chip distribution with reliable, consistently high cutting performance and a long service life in all workpiece dimensions.



Carbide

Product Features



Carbide Tipped
positive rake angle



Multi Chip Geometry
ground



CT

Areas of Application



Solid Material
large



Solid Material
small

Product Advantages



Performance



Wear Resistance



Cost Reduction

ALUMINIUM