



### HIGH SPEED STEEL ALL HARD BLADES

These blades are manufactured from high grade high speed steel. The blade is solid high speed steel heat treated to a high hardness level sufficient to provide rigidity and excellent cutting performance whilst maintaining toughness to withstand normal shock in use.

The all hard blade is suitable for cutting all grades of material (including tool steels and alloy steels) where maximum blade life and high cutting rates are required. Ideal for the engineering shop where the workpiece is firmly secured.

### RANGE AVAILABLE

300 mm x 13 mm x 0.65 mm - 12" x 1/2" x 0.025" pitch 14, 18, 24, 32, and prog  
250 mm x 13 mm x 0.65 mm - 10" x 1/2" x 0.025" pitch 18, 24, 32

Blades for Power Hacksaws are also available.



### BI METAL HACKSAW BLADES

These blades are manufactured from the highest grades of bi metal strip. This consists of an edge of high steel welded to a spring steel back. This highly sophisticated material produced by an electron beamwelding process, makes a hacksaw blade with all cutting qualities of a solid high speed steel blade but one that is shatterproof and virtually unbreakable even under severe conditions of service.

Bi metal blades are fast and straight cutting and are suitable for all types of material.

They are perfect for bench work and fitting where a high standard of cutting performance is required.

### RANGE AVAILABLE

300 mm x 13 mm x 0.65 - 12" x 1/2" x 0.025" pitch 14, 18, 24, 32, and prog  
250 mm x 13 mm x 0.65 - 10" x 1/2" x 0.025" pitch 18, 24, 32

Blades for Power Hacksaws are also available.



### FLEXIBLE HIGH SPEED STEEL BLADES

- are manufactured from high grade, high speed steel. The blade is solid high speed steel, heat treated to medium hardness and high toughness to give a good level of cutting performance and high resistance to breakage even during the most severe shock in use.

The flexible blade is ideal for the home handyman, plumbing and electrical installation work. They are suitable for cutting, steel, nonferrous metals is not always firmly held in a vice.

### RANGE AVAILABLE

300 mm x 13 mm x 0.65 mm - 12" x 1/2" x 0.025" pitch 14, 18, 24, 32 and prog

