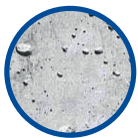


To find out more about the materials your blade will cut, simply identify the material icons on the blade label and match up to those below:



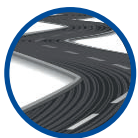
**BUILDING
MATERIALS**

Ideally Suited: Standard facing bricks, general purpose concrete I.E. beams, kerbs, pipes, slabs, block paving, flag stones, roof tiles, medium density concrete blocks between 7 and 12 Newton and York stone. **Occasional Use:** Class A and B engineering bricks, clay products, concrete with light steel reinforcement and flint aggregate concrete.



**UNIVERSAL
CONCRETE**

Ideally Suited: Standard facing bricks, class B engineering bricks, concrete with steel reinforcement, concrete with flint aggregate, general purpose concrete I.E. beams, kerbs, pipes, slabs, block paving, flag stones, roof tiles, medium density concrete blocks between 7 and 12 Newton and York stone. **Occasional Use:** Class A engineering bricks, clay products, lightweight concrete blocks between 3 and 7 Newton and Indian sandstone.



ASPHALT

Ideally Suited: Asphalt, lightweight concrete blocks between 3 and 7 Newton and green concrete up to 24 hours' old. **Occasional use:** Asphalt over concrete.



**ABRASIVE
MATERIALS**

Ideally Suited: Standard facing bricks, concrete block paving, concrete roof tiles, medium density concrete blocks between 7 and 12 Newton, cement screed, gritstone and abrasive sandstone.



**HARD
MATERIALS**

Ideally Suited: Class A and B engineering bricks, clay products, flint aggregate concrete, hard concrete with steel reinforcement, concrete blocks over 12 Newton, granite and Indian sandstone. **Occasional use:** Standard facing bricks, lightweight and medium duty concrete blocks between 3 and 12 Newton and general purpose concrete.



**UNIVERSAL
STONE**

Ideally Suited: Granite, limestone, marble, Indian sandstone, slate and York stone.



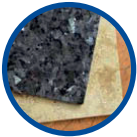
**MORTAR
RAKING**

Ideally Suited: Mortar raking (not for use on any other application).



**HARD TILES
PORCELAIN**

Ideally Suited: General purpose interior tiles I.E. Ceramic, granite, limestone, marble and porcelain.



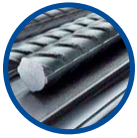
**HARD EXTERIOR
PORCELAIN**

Ideally Suited: Exterior porcelain paving tiles.



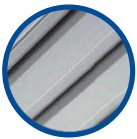
**CEMENT
FIBRE BOARD**

Ideally Suited: I.E. Products made by James Hardie and Marley Eternit.



**FERROUS
STEEL**

Ideally Suited: Light to medium steel sections I.E. Rebar, pipes and beams.



NON-FERROUS

Ideally Suited: Aluminium, cast iron and copper.