

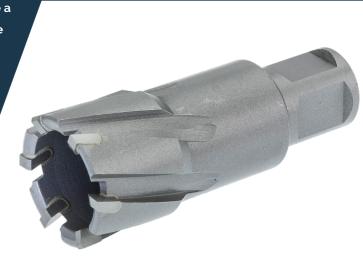
Cut more holes, more quickly, for longer with CARBIDEMAX **ULTIMATE VALUE FOR MONEY**

CarbideMax TCT Broach cutters by Holemaker Technology are a new generation of broach cutter proven to more than halve the cost of hole broaching compared with traditional HSS cutters.

CarbideMax TCT cutters also offer a life expectancy up to 10x that of standard HSS cutters and cutting speeds up to 64% faster thanks to their individually brazed Tungsten Carbide cutting teeth and elaborate tool geometry.

This specialist construction also results in quieter, easier drilling, with smooth, accurate holes and chatter free performance throughout the cut.

The CarbideMax range - stronger and faster for longer, the ultimate value for money.



A NEW GENERATION OF LONG-LIFE CUTTER

UP TO 10X LONGER LIFE

Tungsten Carbide is one of the hardest materials available for use in cutting tools.

The HMT CarbideMax range uses Premium Grade Sandvik Tungsten Carbide teeth meaning that cutters are capable of drilling the toughest steels whilst maintaining strength & cutting surface for up to 10x longer than traditional HSS cutters.

This leads to greater efficiency and fewer stops as fewer tools are reordered and replaced.

UP TO 64% FASTER CUTS

The elaborate geometry of CarbideMax broach cutters means the teeth of the cutter do all the work.

This reduces strain on the tool body and means that a strong but thin flexible alloy can be used for its construction.

Thinner walls means CarbideMax tools need to remove less material from the work piece resulting in a faster cut and quieter, easier drilling.



Sizes available



12-80mm 40mm

12-65mm

12-50mm

80mm

14-60mm 110mm

18-50mm

150mm

18-50mm

200mm

65-150mm

16-120mm 110mm

Features & Benefits - The world's largest range of in-stock & available TCT products

Up to 10x the life of standard HSS cutters

Up to 64% faster than HSS cutters

Premium Sandvik Tungsten Carbide teeth

Fits all standard 19.05mm Weldon shanks

Works well in Stainless Steel & Cast Iron

Elaborate tool geometry for a smooth cut

More than halves the cost of hole broaching

Reduced thickness tool made from flexible alloy steel results in fewer breakages