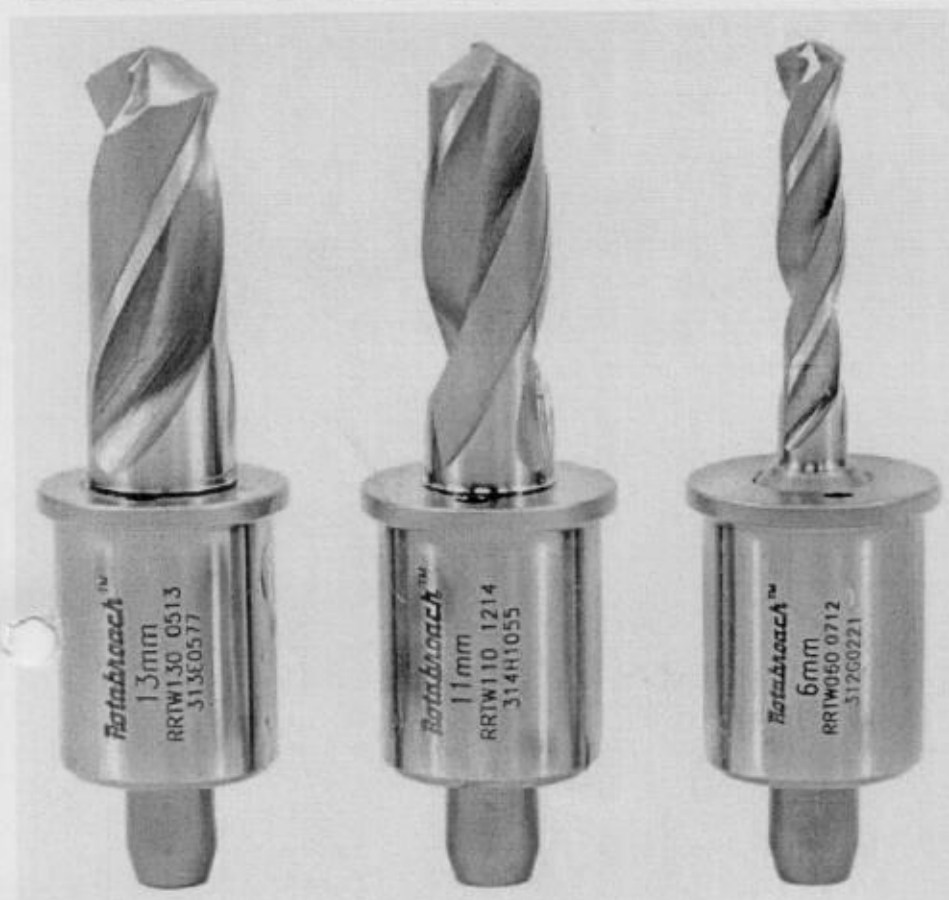


TWIST DRILL WITH WELDON SHANK



- Perfect for using any Weldon shank arbor to drill small diameter holes.
- A central coolant hole ensures the lubricant can travel to the tip of the drill giving a longer tool life compared to standard twist drills.
- Manufactured from M42 material enabling the tool to cut hard materials.



Twist Drill with Weldon Shank • Specifications

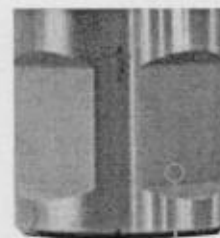
Size Range	6mm - 13.5mmø / RRTW060 - RRTW135
Cutting Depths	25mm
Max Tensile Strength	<1100N/mm ²
Ideal For	Rail Track, Structural Steel & Stainless Steel



Spiral flute for fast material eviction.

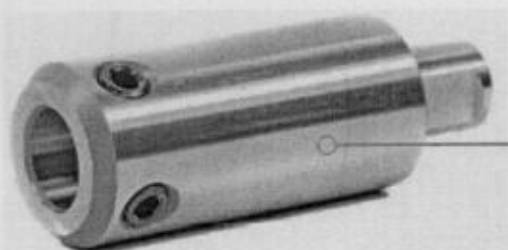


Heavy duty geometry for easy cutting and increased life.

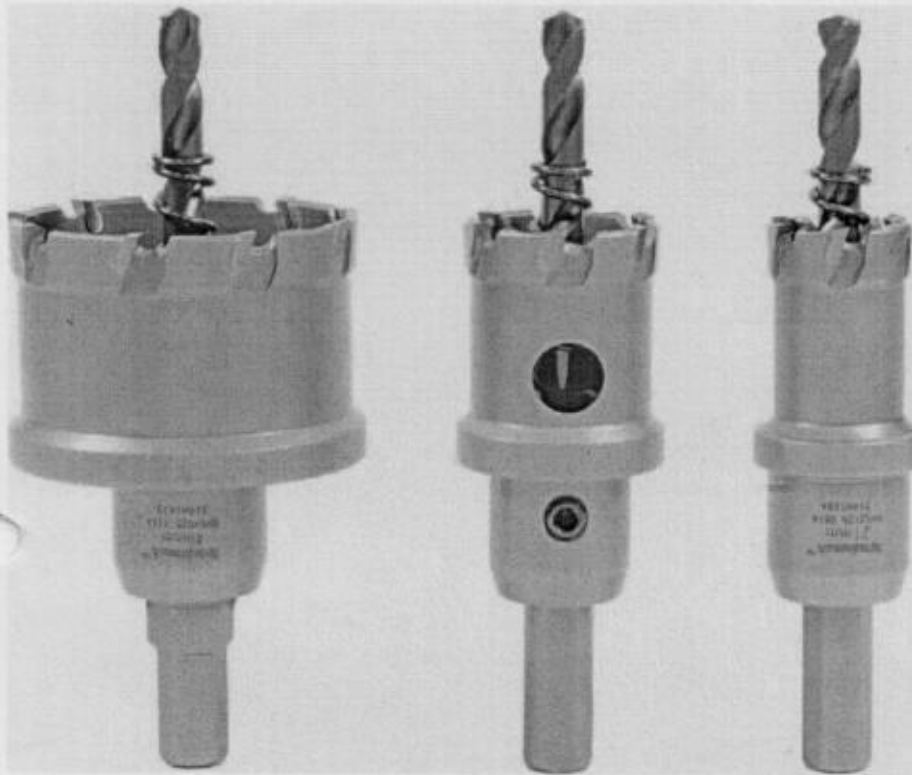


Weldon shank with low tolerances for increased stability.

Rotabroach • Associated Products



Rotabroach offers a wide range of extension arbors for extended reach whilst cutting. For more information see page 32.

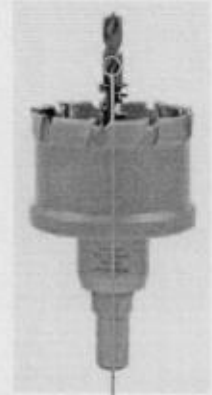


- Manufactured with high quality solid carbide tips for maximum performance and reliability.
- High quality centre drill spring loaded for fast waste material ejection.
- Fast cutting time compared to standard twist drills.
- Used in conjunction with drill chuck.

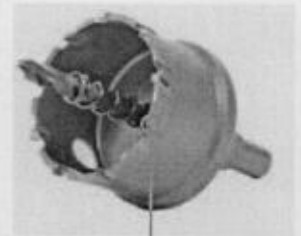


Holesaws • Specifications

Size Range	16mm - 100mm $\varnothing$ / RHS1625 - RHS10025
Cutting Depths	15mm in Pistol Drill / 25mm in Magnetic Drill
Max Tensile Strength	<1400N/mm ²
Ideal For	Structural Steel, Stainless Steel & Pipework



Spiral flutes for fast material removal reducing drill time.



High performance carbide tips for less wear on harder material.



Designed to fit in any 13mm drill chuck.

Rotabroach • Associated Products



Rotabroach offers a wide range of cutting lubrication to increase efficiency whilst cutting. For more information see page 31.