

Max Hammer Drill Bit

RH-5017

- Ronix-made, carbide-tipped SDS-MAX bit heads are harder, tougher and more resistant and durable to extreme loads for longer tool life and faster performance in masonry
- Manufactured from high-quality material, featured in a harder Carbide tip and High steel body
- High-temperature brazed tungsten carbide tip for fast accurate and high-speed drilling
- Ronix flute design cleans debris out for fast, efficient drilling
- Creates true round holes for anchors
- Rock carbide tip maximizes carbide surface contact for longer bit life
- Used for drilling holes in poured concrete and masonry
- The robust head is ideal for high impact applications. It allows precise start in materials such as reinforced concrete
- The SDS-Max shank is suitable for handling a wide variety of heavy-duty drilling applications, including concrete, brick, block and more



Model	RH-5017
Sizes	32*500mm
Type	SDS-Max
Diameter	32mm
Total Length	500mm
Tip Material	Tungsten Carbide
Body Material	Steel