

Metal Hole Saw Annular Cutter

High-speed steel annular cutters are designed for creating precise holes in metal. These cutters feature a multi-tooth geometry for efficient material removal and reduced vibration.



Product Overview

High-Performance Annular Cutters

These metal hole saw annular cutters are engineered for precision drilling applications in industrial metalworking. Designed for use with magnetic drills and rotary cutting machines, they feature a multi-tooth geometry that ensures efficient material removal while minimizing vibration. This series covers a wide range of diameters from 12mm to 65mm, providing versatile solutions for various fabrication and construction needs.

Technical Specifications

Available Diameters

12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 28mm, 30mm, 32mm, 35mm, 40mm, 45mm, 50mm, 55mm, 60mm, 65mm

Performance Data

RPM Speed Chart

Product No	Diameter (mm)	RPM @ 9m/min	RPM @ 54m/min
12BKJ	12	239	1433
20BKJ	20	143	860
32BKJ	32	90	537
50BKJ	50	58	344
65BKJ	65	44	265