

TiAlN Coated HSS Annular Cutter

This high-speed steel annular cutter features a titanium aluminum nitride (TiAlN) coating. It is designed for efficient and precise hole drilling in metalworking, construction, and other industrial applications.



Product Overview

High-Performance Annular Cutters

These HSS annular cutters feature a specialized Titanium Aluminum Nitride (TiAlN) coating, engineered to provide superior heat resistance and extended tool life during demanding drilling operations. Designed with a multi-tooth geometry, they ensure smooth, efficient, and precise hole creation across a variety of industrial metalworking applications. Ideal for construction and heavy-duty fabrication, these cutters are compatible with standard annular cutter arbors for seamless integration into existing workflows.

Technical Specifications

Material	High-Speed Steel (HSS)
Coating	TiAlN (Titanium Aluminum Nitride)
Available Cutting Depths	25mm, 50mm, 75mm
Diameter Range	13mm - 50mm

Size & Compatibility

Available Sizes and Codes

Diameter (mm)	25mm Depth Code	50mm Depth Code	75mm Depth Code
13	3-0113	3-0213	3-0313
20	3-0120	3-0220	3-0320
30	3-0130	3-0230	3-0330
40	3-0140	3-0240	3-0340
50	3-0150	3-0250	3-0350