

Belt Wheel Hob Cutter

This belt wheel hob is a specialized cutting tool used in machining. It features helical teeth designed for generating precise gear tooth profiles on workpieces.



Product Overview

Precision Belt Wheel Hob Cutter

This specialized belt wheel hob cutter is engineered for high-precision machining operations, specifically designed to generate accurate gear tooth profiles on workpieces. Constructed from high-speed steel, it offers exceptional durability and wear resistance for demanding industrial applications. The tool utilizes a continuous cutting action as it rotates and advances across the workpiece, ensuring efficient and consistent gear production.

Technical Standards

International Standards

Standard	Angle
DIN 8196	$\pm 24^\circ$
BS 228	$\pm 25^\circ$

JIS Standards

JIS B 1802 S, JIS B 1802 U

ASA/ANSI Standards

ASA B29.1 2, ASA B29.1 1, ANSI B29.1