

Diamond cup grinding wheel STARTEC XP-P D×T×H (mm), 125×25×20, Type: D64



Order data

Order number	597966 D64		
GTIN	9003172004648		
Item class	53Y		

Description

Version:

High-performance cup grinding wheels with diamond grit in metal bonding, giving increased strength and optimised binding of the diamond grit. The optimum combination of grit and binding agent reduces the cutting forces, permitting **very high grinding performance** and **feed rates.** Very high edge stability improves the **profile accuracy** even at high feed rates and **extends the dressing intervals** at constant surface finishes. **Specification: D64BXP-P STARTEC XP-P.**

Application:

High-performance grinding (slot grinding) of rotating solid carbide cutting tools. For wet grinding with oil (recommended) or emulsion/water.

Shape: 12V9

Abrasive coating height X: 10 mm

Grinding medium code: D

Technical description

Grit	D64
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Grinding medium code	D		
Specification	D64BXP-P STARTEX XP-P		
Grinding media	Diamond		
Shape	12V9		
Disc Ø D	125 mm		
Disc thickness T	25 mm		
Product name attribute	125×25×20		
Bore Ø H	20 mm		
Abrasive coating width W end face	3 mm		
Abrasive coating height X	10 mm		
Type of product	Tapered cup grinding wheel		

User data

	Suitability	V _c	ISO code
Carbide (HM)	suitable		
Plastic, GRP	suitable only under restricted conditions		
wet maximum	suitable		