



Rough grinding disc "2 in 1", Disc Ø×disc width: 125X6mm



Order data

Order number	560500 125X6
GTIN	4045197443045
Item class	52M

Description

Version:

- **Grit, bonding, abrasive additives as well as reinforcement of the rough grinding discs are optimised for maximum metal removal rate and working life in their respective applications.**
- **Shapes: Rough grinding discs, depressed centres (shapes 27, 28, 29)**
- **Grinding angle 20° to 30°**
- **Application: On electric and pneumatic angle grinders with maximum 80 m/s circumferential speed for grinding welds, surfaces, and edges.**

Rough grinding disc for **steel and stainless steel** with **long working life** and high metal removal rate.

Specification: A30Q-BF.

maximum circumferential speed: 80 m/s

Bore Ø: 22.23 mm

Technical description

Bore Ø	22.23 mm
Disc thickness	6 mm

maximum speed	12200 min ⁻¹
Disc Ø	125 mm
Grinding medium code	A
Specification	A30Q-BF
Iron, sulphur and chlorine constituents	< 0.1 %
recommended approach angle	20-30 °
optimised for material	Steel
optimised for material	INOX
maximum circumferential speed	80 m/s
Type of product	Rough grinding wheel

User data

	Suitability	V _c	ISO code
Alu Mg	suitable only under restricted conditions		
Steel < 900 N/mm ²	suitable		
Steel < 1400 N/mm ²	suitable		
Steel < 55 HRC	suitable		
Steel < 60 HRC	suitable		
Steel < 67 HRC	suitable only under restricted conditions		
INOX	suitable only under restricted conditions		
Ti	suitable only under restricted conditions		
GG(G)	suitable only under restricted conditions		
CuZn	suitable only under restricted conditions		
Plastic, GRP	suitable only under restricted conditions		

dry

suitable