



Tapered cup grinding wheel PREMIUM***, Disc ØxWall thickness: 110X20mm



Order data

Order number	564900 110X20
GTIN	9003173110966
Item class	53T

Description

Version:

Tapered cup wheel, synthetic resin bonded. Cup height 55 mm; bore Ø 22.23 mm; **maximum speed 8600 rpm.**

Specification: A3604B84; shape: 11BT.

Fe, S and Cl content > 0.1%. Very long working life with steel and cast iron, not for stainless steel.

Application:

For low noise rough grinding with high removal rate, preferably surface grinding with electric and pneumatic angle grinders (special safety protection necessary).

maximum circumferential speed: 50 m/s

Grinding medium code: A

Bore Ø: 22.23 mm

Technical description

Wheel width (cup height)	55 mm
Shape	11BT
Bore Ø	22.23 mm
Shape description	tapered cup wheel

maximum speed	8600 min ⁻¹
Wall thickness	20 mm
Grinding medium code	A
Disc Ø	110 mm
Specification	A3604B84
optimised for material	Steel
optimised for material	Cast iron
maximum circumferential speed	50 m/s
Type of product	Tapered cup grinding wheel