


TMSERROR, Disc Ø: 230mm

Order data

Order number	GG5350 230
GTIN	4045197191830
Item class	GGN

Description
Version:

Open homogeneous structure; low odour grinding; glass fibre reinforcing fabric for maximum work safety; cool grinding; bore Ø 22.23 mm. The iron, sulphur and chlorine content are less than 0.1 %, making them suitable for working stainless steels (INOX). For use on electric and pneumatic angle grinders.

Universal cutting disc for steel and stainless steel, easy-cutting and stable.
similar to 563500.

Application:

For freehand cutting using electric and pneumatic angle grinders with maximum 80 m/s peripheral cutting speed v_c .

Specification:

A30Q-BF (same as 563500) for steel and stainless steel with high cutting performance and long working life.

Content:

100 pieces / drum.

Note:

The disc thickness should be at least 20% of the material thickness to be cut. For stainless steel, use cutting discs at reduced speed.

Only sold in bulk pack quantities, not supplied individually. Ordering information: 1 set = 1 bulk pack.

Technical description

Disc Ø	230 mm
maximum speed	6600 min ⁻¹
Disc thickness	2.5 mm
Shape description	flat
Shape	41
Specification	A30Q-BF
Bore Ø	22.23 mm
for material thicknesses	7.5 - 12.5 mm
Contents	100
Grinding medium code	A
Iron, sulphur and chlorine constituents	< 0.1 %
recommended approach angle	90 degrees
optimised for material	HSS
optimised for material	Steel
Propulsive equipment	Angle grinders
maximum circumferential speed	80 m/s
Type of product	Cutting disc

User data

	Suitability	V _c	ISO code
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
dry	suitable

Accessories

HOLEX Pro cutting disc“2 in 1” Disc Ø 230 mm	563500 230
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