

**Garant**
**Coarse cleaning disc (SiC), Disc Ø: 125mm**

**Order data**

Order number	566700 125
GTIN	4045197679710
Item class	51M

**Description**
**Version:**

Cleaning discs with synthetic nylon fleece evenly impregnated with abrasive grit on glass fibre pad.

Very **coarse non-woven abrasive mesh structure**, will not clog even when used on soft thick coatings.

Medium hard fleece body with very **aggressive grinding characteristics**, for an even finish and long working life. General purpose disc for all rough grinding work, **even for difficult applications** such as removing stubborn scale.

**Application:**

For rust removal, paint removal, dressing weld seams and removing surface dirt.

With **glass fibre backing pad for direct clamping** on angle grinders.

**Note:**

For deburring wheels for double-ended bench grinding machines, see No. 556270 onwards.

maximum circumferential speed: 60 m/s

Grit designation: very coarse

Bore Ø: 22.23 mm

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recommended speed: 5000 - 7000 min<sup>-1</sup>

maximum speed: 10000 min<sup>-1</sup>

## Technical description

recommended speed	5000 - 7000 min <sup>-1</sup>
maximum speed	10000 min <sup>-1</sup>
Bore Ø	22.23 mm
Disc Ø	125 mm
Grinding medium code	SiC
Degree of hardness	medium – hard
Grit designation	very coarse
Iron, sulphur and chlorine constituents	< 0.1 %
Shape description	flat
maximum circumferential speed	60 m/s
Type of product	Rough cleaning non-woven abrasive mesh

## User data

	Suitability	V <sub>c</sub>	ISO code
Alu Mg	suitable		
Steel < 900 N/mm <sup>2</sup>	suitable		
Steel < 1400 N/mm <sup>2</sup>	suitable		
Steel < 55 HRC	suitable		
Steel < 60 HRC	suitable		
Steel < 67 HRC	suitable		
INOX	suitable		
Ti	suitable		
GG(G)	suitable		
CuZn	suitable		
Plastic, GRP	suitable		
Wood	suitable		
Paint	suitable		

Uni	suitable
wet maximum	suitable only under restricted conditions
dry	suitable