

## Abrasive flap disc speed CER, flat, Ø 115 mm, Grit: 40



### **Order data**

Order number	565234 40
GTIN	4062406159276
Item class	51M

## **Description**

#### **Version:**

- · High-quality self-sharpening ceramic grit (CER) for maximum abrasive power and low contact pressure.
- Active coating for cool cutting.
- · Sturdy poly-cotton mixed fabric for ideal wear characteristics and stability, even when used on edges.
- Ergonomic and vibration-damping polyester plastic backing pad (can be reset).
- · Best results on high-power angle grinders.

**speed** - flat flap strip arrangement, for **high metal removal rate** and long tool life.

### **Application:**

Precise chamfering, edge smoothing and surface abrasion.

maximum circumferential speed: 80 m/s

Shape description: flat

Bore Ø: 22.23 mm

# **Technical description**

Disc Ø	15 mm
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Bore Ø	22.23 mm		
Shape description	flat		
Grit	40		
Grinding media	Ceramic grit (CER)		
Grinding medium code	Ceramic		
abrasive, cooling coating	yes		
Iron, sulphur and chlorine constituents	< 0.1 %		
Product name attribute	Ø 115 mm		
optimised for material	INOX		
maximum circumferential speed	80 m/s		
Type of product	Abrasive flap disc		

# **User data**

	Suitability	<b>V</b> <sub>c</sub>	ISO code
Alu Mg	suitable only under restricted conditions		
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 only under restricted conditions		
Uni	suitable		
dry	suitable		

