

Flap disc (A) fine grinding, Ø 125 mm, Grit: 120



Order data

| Order number | 566345 120 | | |
|--------------|---------------|--|--|
| GTIN | 4045197722379 | | |
| Item class | 51M | | |

Description

Version:

Glass fibre pad covered with abrasive cloth (3M 237AA Trizact™) with fine-structured pyramidal surface of micro-Aluminium Oxide mineral particles.

Application:

Specially for **surface finishing** of hard and difficult-to-grind materials such as **stainless steel, titanium, high-alloy steels** etc. Consistently **reproducible finish and long service life** compared to abrasive discs of a similar grit grade. Recommended speed 2100 – 3000 rpm. maximum circumferential speed: 80 m/s

Shape description: dished

Bore Ø: 22.23 mm

Technical description

| Shape description | dished | | |
|-------------------|---------------------|--|--|
| Bore Ø | 22.23 mm | | |
| Grit | 120 | | |
| Disc Ø | 125 mm | | |
| Grinding media | Aluminium Oxide (A) | | |



| Grinding medium code | А | |
|---|--------------------|--|
| Iron, sulphur and chlorine constituents | < 0.1 % | |
| Product name attribute | Ø 125 mm | |
| optimised for material | INOX | |
| maximum circumferential speed | 80 m/s | |
| Type of product | Abrasive flap disc | |

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 | | |
| INOX | suitable | | |
| Ti | suitable | | |
| dry | suitable | | |