



## CERAMIC FLAP DISC

CHEMITOOL Ceramic Oxide Grain Flap Disc is excellent at removing materials accumulated on metal surfaces, including stainless steel.

- ✓ High performance
- ✓ Aggressive thinning
- ✓ Fast cooling
- ✓ Stability during the polishing process
- ✓ Little vibration
- ✓ Multi-materials
- ✓ Long tool life

CHEMITOOL Ceramic Oxide Grain Flap Disc features self-sharpening ceramic grain technology that generates new sharp cutting edges when sanding. It guarantees a high removal of the material in thicker grains and a good quality of surface polishing in finer grains, without wearing out the disc. The cooling aids also allow the use on stainless steel and mild steel surfaces. The stability during the polishing process is guaranteed thanks to the support material that is composed of vulcanized fiber.

CHEMITOOL Ceramic Oxide Grain Flap Disc with conical format, has a narrower grinding area to eliminate weld beads, chamfering and deburring.

To make the most of the abrasive flaps, you should work at a contact angle with the surface from 10° to 25°.

### Abrasive

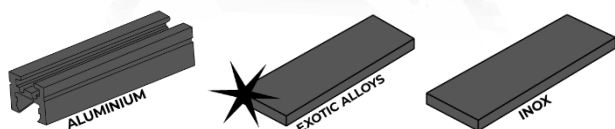
Ceramic Grain

### Suitable for















Stainless Steel (INOX), Nickel-Based Alloys (e.g. Inconel and Hastelloy), Hard Aluminium Alloys

### Suitable Machines

Angle Grinder



CHEMITOOL flap discs comply with European Standards (EN 13743).

SAP	Ø (mm)	Bore Diameter (mm)		R.P.M.	Format		EAN
CHA0203115040	115	22	40	13 300		2	5604630013840
CHA0203115060	115	22	60	13 300		2	5604630013857
CHA0203115080	115	22	80	13 300		2	5604630013864
CHA0203115120	115	22	120	13 300		2	5604630013871
CHA0203125040	125	22	40	12 200		1	5604630013888
CHA0203125060	125	22	60	12 200		1	5604630013895
CHA0203125080	125	22	80	12 200		1	5604630013901
CHA0203125120	125	22	120	12 200		1	5604630013918
CHA0203180040	180	22	40	8 500		2	5604630013925
CHA0203180060	180	22	60	8 500		2	5604630013932
CHA0203180080	180	22	80	8 500		2	5604630013949
CHA0203180120	180	22	120	8 500		2	5604630013956

**Note:** The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.