

ZIRKONIA ALUMINIUM

CHEMITOOL Zirconia Alumina Z Flap Disc is excellent removing accumulated materials on aluminum surfaces. It has **POWERFROST** technology to ensure fast cooling of the disc and the aluminum workpiece.

- ✓ **POWERFROST** technology
- ✓ **Conical** format
- ✓ **Aggressive grinding**
- ✓ **Fast cooling**
- ✓ **Great stability and job safety**
- ✓ **Long tool life**

CHEMITOOL Zirconia Alumina Z Flap Disc guarantees great durability and stability when polishing materials. The mixture of abrasive grain in Zirconia Alumina Z and semi-friable Aluminium Oxide A allows excellent removal in aluminium applications.

Suitable for removing discoloration, material and imperfections in aluminium.

Thanks to its conical format, the **CHEMITOL** Zirconia Alumina Z Flap Disc has a small grinding area to eliminate weld beads, chamfering and deburring. To make the most of the abrasive flap, you should work at a contact angle with the surface from 10° to 25°.

Abrasive

Zirconia Alumina and Aluminium Oxide

Suitable for







Aluminium and Non-Ferrous Metals

Suitable Machines

Angle Grinders



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

SAP	Ø (mm)	Bore Diameter (mm)		R.P.M.	Format		EAN
CHA0210115040	115	22	40	13 300		10	5604630058711
CHA0210115060	115	22	60	13 300		10	5604630058728
CHA0210125040	125	22	40	12 200		10	5604630058735
CHA0210125060	125	22	60	12 200		10	5604630058742

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.