

ALUMINIUM OXIDE DRUM

CHEMITOOL Aluminum Oxide A Drum can be used for universal work on medium and large metal surfaces.

- ✓ **Flexibility**
- ✓ **Excellent adaptation to contours**
- ✓ **Cool grinding and low thermal load of the workpiece**
- ✓ **No tool clogging**
- ✓ **Highly resistant**
- ✓ **Long tool life**

CHEMITOOL Aluminium Oxide A Drum is made with flaps of coated abrasive are arranged radially around the tool axis in a fan-type structure. Is suitable for fine grinding in large radii and for obtaining homogeneous finishes on large surfaces and contours in manual applications. Thanks to their flexibility, the flaps allow an excellent adaptation to the workpiece contours.

Indicated to weld dressing, deburring, surface work, structuring (matt finishing, brush matting and satin finishing) and fine grinding in multiple steps.

For the best results, we recommend using at a speed of 15-30 m/s. This provides an ideal compromise between stock removal rate, surface quality, thermal load on the workpiece and tool wear.

Abrasive

Aluminium Oxide A

Suitable for

Steel, Cast Steel, Cast Iron

Suitable Machines

Sanding Roller



| SAP | Ø (mm) | | R.P.M. | | EAN |
|------------------|-----------|-----|--------|---|---------------|
| CHA1101100100060 | 100 × 100 | 60 | 2 000 | 1 | 5604630018647 |
| CHA1101100100080 | 100 × 100 | 80 | 2 000 | 1 | 5604630018630 |
| CHA1101100100120 | 100 × 100 | 120 | 2 000 | 1 | 5604630018623 |
| CHA1101100100150 | 100 × 100 | 150 | 2 000 | 1 | 5604630018616 |
| CHA1101100100180 | 100 × 100 | 180 | 2 000 | 1 | 5604630018609 |

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.