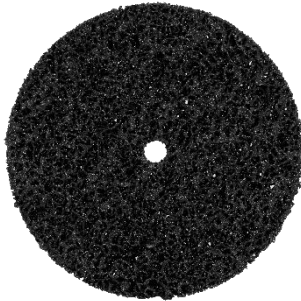


# CLEANING DISC WITHOUT SUPPORT



The CHEMITOOL Cleaning Disc is suitable for blasting work and cleaning surfaces with difficult access, covering a larger area than wire brushes and with a higher level of safety.

- ✓ **Surface preparation**
- ✓ **Flexibility**
- ✓ **Adaptation to contours**
- ✓ **Doesn't clog**
- ✓ **Long tool life**

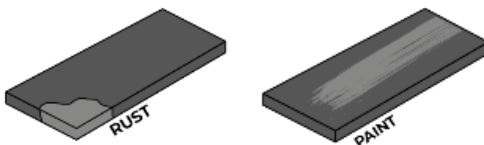


Cleaning Disc Adapter – Shaft 6mm

The CHEMITOOL Cleaning Disc is made of coarse structured non-woven material, developed by means of a special combination of polyester fibers with silicon carbide abrasive grains.

Suitable for cleaning and preparation of the surface to be worked on, with high stock removal rate, maintaining a very long service life span.

Can be used for wet or dry cleaning. It is recommended to use drilling machines with the percussion function disabled and for best results, at a speed of approximately 43 m/s.



### Abrasive

Polyester Fibers + Silicon Carbide



### Suitable for


Steel, stainless steel (INOX), non-ferrous metals, plastic

### Compatible Machines

Drilling machines without percussion function, Pneumatic tools



| SAP           | ∅ (mm) | Thickness (mm) |  | R.P.M. |  | EAN           |
|---------------|--------|----------------|---|--------|---|---------------|
| CHA0602075001 | 75     | 13             | 24  | 10600  | 5   | 5604630103664 |
| CHA0602100001 | 100    | 13             | 24  | 8000   | 5   | 5604630103671 |
| CHA0602150001 | 150    | 13             | 24  | 5500   | 5   | 5604630103688 |

| SAP           | ∅ (mm) | Usable Length (mm) | Overall Length (mm) |  | EAN           |
|---------------|--------|--------------------|---------------------|---|---------------|
| CHA0602060001 | 6      | 40                 | 60                  | 10  | 5604630103695 |

**Note:** The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control, therefore we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusively to guarantee the quality of the products in accordance with our standards.