

NON-WOVEN PROWEB ROLL



The **PROWEB CHEMITOOL** non-woven abrasive in roll format were specially developed to provide extraordinary work profitability, due to their web-shaped composition, being suitable for sanding from grinding to final finishing.

- ✓ **Excellent quality/value ratio**
- ✓ **Easy to use**
- ✓ **Size 115x10000mm**
- ✓ **Approximate thickness of 8mm**
- ✓ **Uniform finish**
- ✓ **Washable and reusable**

The impregnated web-shaped roll can be used on the most diverse substrates, such as metal, varnishes, fiberglass and wood coatings.

This type of non-woven roll allows it to be used for more aggressive sanding as well as fine/ultra-fine finish sanding where flexibility is important to adapt to contours and curved surfaces.

For greater durability, this non-woven roll can be used wet or dry, depending on the type of finish you want to carry out.

Its composition in the form of a roll, makes it possible to cut to the size needed for adaptation in an electric or manual tool.

Abrasive
Impregnated aluminium oxide

Suitable for
Metal, varnishes, fiberglass, wood coatings

| SAP | Grain | Length (mm) | Width (mm) | Thickness (mm) | Abrasive | Quantity | EAN |
|-----------------|------------|-------------|------------|----------------|-----------|----------|---------------|
| CHA3001115010C | Coarse | 10000 | 115 | 8 | Non-Woven | 1 | 5604630203548 |
| CHA3001115010M | Medium | 10000 | 115 | 8 | Non-Woven | 1 | 5604630127080 |
| CHA3001115010VF | Very Fine | 10000 | 115 | 8 | Non-Woven | 1 | 5604630127097 |
| CHA3001115010UF | Ultra Fine | 10000 | 115 | 8 | Non-Woven | 1 | 5604630127103 |

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 according to our standards.