

## MICROFIL CLOTH



**Cleaning and polishing cloth for streak and lint-free results on smooth surfaces like glass, chrome and paint.**

### Microfil structure

- High cleaning power without chemical additives
- 40% less force application

### Interlaced filaments

- Cloth tear-proof and resistant to extension
- High moisture absorption

### Lint-free

- Optimum cleaning and polishing results
- Streak-free working

### Highly absorbent

- Absorbs 4 times its own weight.

### Easy to care for

Washable at up to 60°C in the washing machine

### Solvent-resistant

Color	Contents	Surface weight (g/m <sup>2</sup> )	Dimensions cm	Art. No.	P. Qty.
Anthracite	10 cloths	170	40 x 40	<b>0899 900 150</b>	10

### Applications:

The cleaning and polishing cloth is suitable for all smooth surfaces, such as glass, chrome, paint, stainless steel, acrylic, plastic, aluminum and ceramic. For example, this enables car windows or paint surfaces on cars to be cleaned and polished lint-free. The use of Microfil as the base textile ensures optimum results. In the process, individual filaments are split into multiple filaments during production. The individual filaments act like blades and separate the dirt from the surface. The Microfil fibers repel a micro-capillary structure that enables a high degree of moisture absorption.

### Notes:

The cloth should be thoroughly rinsed with clear water and wrung out before use. Then the surface can be cleaned moist or dry. With heavy soiling like oil or grease, the cloth can be washed with commercial detergents in the washing machine at up to 60°C. The cloth should not be dried in a drier.