



The Fast Cleaning Concept

Premium Multi-Purpose Cleaning Cloth



The Premium Multi-Purpose Cleaning Cloth is the perfect choice for general cleaning. It can be used on all kinds of hard surfaces. The material is soft and has an exclusively look.

The cloth is made of 100% ACTEX® and has a 2 – years performance guarantee.

When the cloth is used dry it picks up and retain the smallest dust- and dirt particles by static electricity. Damped with water the cloth absorbs dirt and grease by the capillary effect.

Material

ACTEX®- 2 years performance guarantee.
Approved according to Öko-TEX standard 100.
80% Polyester, 20% Polyamide

Size: Approx. 32 x 32 cm 12.6 x 12.6 in

Weight: Approx. 37 g 1.3 oz

Art.no.:	Description:	Colour.
600013030	Multi-Purpose Cleaning Cloth	Snow
600013130	Multi-Purpose Cleaning Cloth	Ice
600013230	Multi-Purpose Cleaning Cloth	Lime
600013330	Multi-Purpose Cleaning Cloth	Sand
600013430	Multi-Purpose Cleaning Cloth	Corall



How do you use the Premium Cleaning Cloth?

Fold the cloth twice and you will get eight clean surfaces to use. Put your whole hand on the cloth and wipe with light, even sweeps. Never bunch the cloth up. When the dirt is dry and doesn't need to be dissolved with water, the cloth is used dry and works by static electricity. On grease and spots of dirt, use the cloth damp. When used damp the Premium Cleaning Cloth works by it's enormous absorbtion power (capillary effect). To remove stubborn dirt, spray extra water directly on the surface to be cleaned.

Where do you use the Premium Cleaning Cloth?

- Walls, doors and furnitures.
- Bathroom fixtures.
- Stainless steel and other hard surfaces.
- TV's, computers, stereos etc.

Care:

Machine wash at up to Max 60°C, 140°F.

Tumble dry at up to Max 60°C, 140°F.

The cloth withstands washing at 92°C, 198°F - but the print will fade faster at this temperature.

Never use chlorine or other bleaches.

Use ACT® Washing Powder or an environmentally-friendly detergent.

Never use softeners in the rinse water.

Wash separately because the products will otherwise gather lint from other fabrics.

