

3600110 Extreme XCPH Wipes for Cleanroom

**Individualization
on request!**

Product description

One way disposable wipe with high absorbency and particle retention for the cleanroom.

- One way disposable wipe
- High residue-free absorption capacity
- High abrasion resistance
- Low particle and fiber shedding
- Non-sterile



ISO	3	4	5	6	7	8	9
GMP			A/B		C	D	

Product specifications

Article name Article number	Extreme XCPH 3600110
Dimensions Weight	30 x 30 13 g
Working material (colour)	100% continuous filament polyester fiber (white)
Edge finishing (colour)	Laser Cut Laser Sealed
Sorbency in water intrinsic	2,2 ml/g (in Anlehnung an IEST-RP-CC-004.3)
Sorbency in water - extrinsic	315 ml/ m ² (in Anlehnung an IEST-RP-CC-004.3)
Chemical compatibility	Resistant to the usual cleaning agents and disinfectants on the market.
Particle release	Particle clearance < 0.5 µm: 3.6 x 10 ⁶ particles/m ² (IEST-RP-CC-004.3)
Care instructions	Please note the care and washing instructions in the downloads
Storage	The general storage conditions apply: Protect from harmful influences (liquids, sun or UV light, pollution, pressure) and store at recommended temperature 5-40°C.
Packing unit Selling unit	100 Pieces 1 PU
Quantity in carton	800 Pieces
Carton size Carton weight	37 x 37 x 34 cm 10400 g
Pallet	120 x 80 x 220 cm
Packaging note	The size of the package, as well as the quantity in the box may vary depending on the order quantity and the volume of other ordered products.
Customs tariff number	63071010
Country of origin	United States of America
EAN-Number	4065237023716
Compatible accessories	Our sales department will be happy to advise you on suitable accessories

Industry Sectors



Diese Klassifizierung ist eine unverbindliche Empfehlung. Der Anwender muss die individuelle Eignung und Verträglichkeit für seinen individuellen Anwendungsbereich prüfen. Der Zustand des Materials ist regelmäßig zu überprüfen, beschädigte Produkte sind umgehend auszutauschen. Alle Angaben ohne Gewähr. Änderungen und Abweichungen vorbehalten.