



Qoltec Dust-free paper for fiber optic network | 280 pcs.

Product code: 54266

Dust-free wipes for cleaning optical fibres. Durable material and extremely low dustiness. Can be used with isopropyl alcohol.

TAKE CARE OF THE PERFORMANCE OF YOUR OPTICAL FIBRE NETWORK



Fibre optic cleaning is one of the mandatory procedures that must be carried out in order to maintain a high-quality connection between fibre optic devices and **to ensure that fibre optic cables function properly**. Any contamination, dirt, **scratches or cracks can cause transmission interference**. It is therefore very important that the fibre surface is always kept clean. Careful cleaning of fibre optics from dirt, coating residues or vibration-damping gel before the welding process reduces attenuation losses in the splice.

DUST-FREE WIPES - A GUARANTEE FOR PRECISE FIBRE OPTIC CLEANING



Dust-free wipes from Qoltec are your **guarantee of cleanliness and performance for your fibre optic network**. They are made of double-sided cleaning cloth, which does not scratch the glass surface to be cleaned, soft and absorbent, **does not become mouldy and does not leave dust**. They can be used with isopropyl alcohol. The high quality of the product has been repeatedly confirmed by positive recommendations from our customers.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you want a high quality product? Our solutions will meet your expectations. The accessories we offer come with a **24-month guarantee valid** from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Quantity	280
Material	Made of a double-sided, anti-stat cleaner that does not draw a cleaned surface
Usage	They are designed to clean the fiber before the welding process.
Additional information	Careful cleaning of fiber optic fibers reduces the damping losses in the weld.
Colour	White
Dimensions of wipes	110 x 210 mm
Package	Box
Package depth / length [mm]	110
Package width [mm]	117
Package height [mm]	75
Net weight [kg]	0.136
Gross weight [kg]	0.140
Warranty	24 months
EAN code	5901878542669