

Econowipes cleanroom wipes, polyester/cellulose, 10.2 x 10.2 cm, dry - Chemtronics 6704

Item no. WL36656

Manufacturer Chemtronics

Dry cleanroom wipes made from a 45/55 polyester/cellulose nonwoven blend. Absorbent and tear-resistant for cleaning in controlled environments, in a 10.2 x 10.2 cm format.

TECHNICAL DATA

Height	102
Sales unit	1200er Pack
Weight	0.1 kg
Width	102



DESCRIPTION

The Coventry 6704 Econowipes are dry, nonwoven cleanroom wipes made from a hydro-entangled blend of 45% polyester and 55% cellulose. This combination pairs high absorbency with good tear resistance and a clean wiping result.

BENEFITS

- Nonwoven fabric of 45/55 polyester/cellulose
- High absorbency and good particle entrapment
- Compact format for spot cleaning and high consumption

TECHNICAL DATA

- Material: 45% polyester, 55% cellulose (nonwoven)
- Size: 10.2 x 10.2 cm (4 x 4 inch)
- Cleanroom class: ISO 7 (Class 10,000)
- Form: dry
- Pack size: 1200 pieces

APPLICATIONS

Suitable for absorbing liquids and cleaning tools, equipment and work surfaces in controlled environments of electronics and laboratory production.