



VWR® CLEANROOM WIPES NONWOVEN



Made from 55% polyester and 45% cellulose by hydroentanglement technology.

- Manufactured and packed in cleanroom environment
- Free from silicon, amides, and DOP contamination
- Low lint and satisfactory softness to the touch
- High absorbency
- Tensile strength
- Soft edges

These soft, economical wipers are designed for cleaning surfaces and controlling spills in ISO Class 6 (FED-STD-209E Class 1000/M4.5) and less critical environments.

Certifications: Wipers comply with RoHS 2002/95/EC.

Basis Weight 68 ±3 g/m²

Absorbency – Extrinsic 308 ml/m²

Absorbency – Intrinsic 4.7 ml/g

Absorbency – Rate <1 s

Extractables <0.03 g/m² using deionized water, <0.02 g/m² using isopropyl alcohol

Particle Generation (>=0,5 µm) 98×10⁶/m²

Ions – Chloride <13 ppm

Ions – Sodium <47 pp