

Cleanroom Wipes

55% Cellulose / 45% Polyester

Spunlace non-woven wipes are constructed from a hydroentangled, nonwoven blend of 55% cellulose and 45% polyester. This composite substrate has the highly absorbent properties of a natural fiber with the cleanliness and strength of a synthetic yarn. Recommended for use in cleanroom critical environments such as research labs, hospitals, and electronics manufacturers.

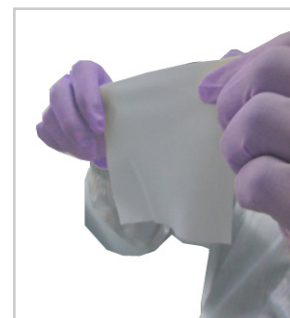
Laundered and packaged in a cleanroom. Vacuum-packed in solvent-safe, cleanroom-compatible polyethylene with an inner bag label. Available in three convenient sizes.

- 55% cellulose / 45% polyester nonwoven blend
- Cold knife cut edge
- High absorbency and low abrasion resistance
- Low levels of extractable and moderate particle counts

Physical Properties

Material:	55% cellulose, 45% polyester
Knit type:	Hydroentangled nonwoven
Edge design:	Cold knife cut
Basis weight:	56 g/m ²
Sorptive rate:	0.3 second
Cleanroom level:	ISO 6-7

Item No.	Description	Pack
LC-CPWIPE4X4	Cleanroom Wipes, 55% cellulose/45% polyester, 4" x 4"	1200 wipes
LC-CPWIPE9X9	Cleanroom Wipes, 55% cellulose/45% polyester, 9" x 9"	300 wipes
LC-CPWIPE12X12	Cleanroom Wipes, 55% cellulose/45% polyester, 12" x 12"	300 wipes



Durable wipes are easy to handle.



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