

CLEANING TOOLS & MATERIALS



MYWIPE POLYCEL WIPE

DESCRIPTION

Wipe fabricated from a hydroentangled, nonwoven blend of polyester (45%) and cellulose (55%). The fabric combines a high absorptive capacity of a natural fiber with the cleanliness and strength of a synthetic fiber. Ideal for application where a high absorbency and low extractable levels are prime consideration. The wipe is suitable for cleaning precision devices and lab equipment. Absence of chemical binders. This wipe is cleanroom laundered and double packaged. It can be sterilizable in autoclave.

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| PRODUCTS | | |
|-------------|--|-------------------------------|
| CODE | DESCRIPTION | PACKAGING |
| MW011818 | wipe polyester/cellulose dimensions 18" x 18" (cm 46 x 46) | 100 wipes double packaging |
| MW011818/IR | wipe polyester/cellulose dimensions 18" x 18" (cm 46 x 46) Gamma irradiated | 100 wipes double packaging |

| PRODUCT CHARACTERISTICS | SPECIFICS |
|-------------------------|--------------------------------|
| weight | 65 gr \pm 5 g/m ² |
| thickness | 0.32 \pm 0.02 mm |
| sorptive capacity | \geq 300 ml/m ² |
| sorptive lapse | \leq 5 s |

| CONTAMINATION CHARACTERISTICS | |
|---|---|
| ANALYSES TROUGH TEST METHOD IEST-RP-CC004.3 | SPECIFICS |
| NVR (IPA) | \leq 0.09 mg/g |
| NVR (DIW) | \leq 0.08 mg/g |
| ions concentration (IC) | CL ⁻ \leq 30 ppm NO ₃ ⁻ \leq 30 ppm |
| liquid particle counting (LPC) | \geq 0.5 μ m \leq 5.0 x 10 ⁴ counts/cm ² |
| fibers release | \geq 0.5 μ m \leq 500 pc/m ² |

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