



MYWIPE POLY 2-PLY

DESCRIPTION

Wipe made with from 100% continuous-filament polyester, double layer with sealed edges. Ideal for very critical environments and cleanrooms class ISO 4 and 5. The sealing ensures extremely low fibers and particles release. High sorptive capacity thanks to the double layer. Resistant to abrasion, this wipe is highly recommended for polishing and cleaning surfaces, machines, semiconductors, microelectronics. Autoclavable. Washed and packed in cleanroom in sealed double bag.

The product is available in irradiated sterile version (Gamma ray). The sterile product pack includes red dot indicator, product code, batch number and expiry date and the delivery is accompanied by a certificate of conformity and irradiation.



WIPES

| PRODUCT CHARACTERISTICS | SPECIFICATIONS | | |
|---|---|---|--|
| weight | 225 g ± 5 g/m ² | | |
| thickness | 0.75 ± 0.05 mm | | |
| absorption capacity | 750 ml/m ² | | |
| shelf life | 3 years | | |
| storage conditions | Store at room temperature, in a coo | ol and dry place | |
| CONTAMINATION CHARACTERISTICS | | | |
| | | | |
| RELEASE ANALYSIS TROUGH TEST IEST-RP-CC004.3 | SPECIFICATIONS | | |
| | SPECIFICATIONS < 0.6 mg/g | 0.05 mg/g | |
| TEST IEST-RP-CC004.3 | | 0.05 mg/g 0.02 mg/g | |
| TEST IEST-RP-CC004.3 NVR (IPA) | < 0.6 mg/g | | |
| NVR (IPA) NVR (DIW) | < 0.6 mg/g < 0.3 mg/g CI- <4 ppm Na+ <4 ppm NO ₃ - <4 ppm | 0.02 mg/g 0.32 ppm 0.55 ppm 0.21 ppm | |

| PRODUCTS | | |
|----------|---|--|
| CODE | DESCRIPTION | PACKAGING |
| PH10130 | 100% 2-ply polyester wipe size 12"x12" (30x30 cm) ultrasonic sealing | 100 pieces (4 packs of 25 pieces each) |
| PH10130S | 100% 2-ply polyester sterile wipe, size 12"x12" (30x30 cm) ultrasonic sealing | 100 pieces (4 packs of 25 pieces each) |
| PH10131 | 100% 2-ply polyester wipe size 18"x18" (46x46 cm) laser sealing | 40 pieces (2 packs of 20 pieces each) |
| PH10131S | 100% 2-ply polyester sterile wipe size 18"x18" (46x46 cm) laser sealing | 40 pieces (2 packs of 20 pieces each) |

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001:2015 =

