

STERILE PRE-SATURATED POLYESTER/POLYCELLULOSE WIPES

SPECIFICATION SHEET



DESCRIPTION

These sterile nonwoven pre-saturated wipers are made from a hydroentangled blend of 55% cellulose and 45% polyester. This material makeup gives them an economical advantage while remaining a durable and absorbent wiper. They are fully saturated with a 70% IPA and 30% WFI DI Water.

APPLICATIONS

- The material makeup of these wipes means they are low particle and fiber generating while maintaining durability.
- Ideal for use in cleanrooms, on equipment and in other critical manufacturing areas.
- Gamma Irradiated for sterile environments.



SPECIFICATIONS

Type

Particles
Fibers
Sterility

Method

Orbital Shake Test IEST-4.3-6.1.4
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VD Max

Results

30 x 10⁶/m²
215
> 25 kGy

Part Number	W-BP7030-PC99-S
Size	9" x 9"
Packaging	30 wipes/pack, 24 packs/case
Material	Hydro entangled 55% Cellulose / 45% Polyester
Solution	70% IPA 30% WFI DI Water
Basis Weight	58 g/m ²
Sorptive Capacity	295 ml/m ²
Sorptive Rate	< 1 second