

# GAMMA IRRADIATED POLYCELLULOSE WIPERS

## SPECIFICATION SHEET



### DESCRIPTION

These gamma irradiated Polycellulose wipers combine the high sorbency of natural fibers with the cleanliness of synthetic fiber material. They have a low particle count, low extractable level and increased solvent compatibility. These wipers are ideal for general cleanroom wiping and spill control in sterile environments.



### GAMMA IRRADIATION TEST METHOD

• IEST-RP-CC004.3



<b>Part Numbers</b>	W-99-25IR (9"x 9")   W-1212-25IR (12"x 12")
<b>Sizes</b>	9"x 9"   12"x 12"
<b>Packaging</b>	25 per double bag, 108 bags per case 25 per double bag, 6 bags per pack, 8 packs per case
<b>Color</b>	White
<b>Material</b>	Hydroentangled blend of 55% Cellulose and 45% Polyester
<b>Basis Weight</b>	2.0 (oz/m <sup>2</sup> ) 68.0 (gm/m <sup>2</sup> )
<b>Absorbency Rate</b>	0.25 g/g/sec
<b>Sorbency</b>	285.0 (ml/m <sup>2</sup> )
<b>Extractables</b>	Water: 0.13   Alcohol: 0.03
<b>Ions</b>	Sodium: 14   Chloride: 23   Magnesium: 31
<b>Wet Particle</b>	101 MM/m <sup>2</sup>
<b>Gelbo Dry Particle</b>	16 M/ft <sup>2</sup>