

Pro-Wipe[®] SuperSorb

80%Cellulose/10%Lyocell/10%Bicomponent

Pro-Wipe[®] SuperSorb is a medium duty all purpose industrial nonwoven wiper comprised of 90% biodegradable material. Durable and low-linting, Pro-Wipe[®] Supersorb is tough enough to be a rag replacement and clean enough to be used in a controlled manufacturing environment.



Key Attributes

- No binders or other chemical additives
 Smooth and soft with high strength
- and durabilitySuper heavy absorbency

Technical Data:

Good wet strength

Benefits

- Chemically compatible with common cleaning and disinfecting solutions
- Low linting and abrasion resistant
 Autoclavable
- Absorbs water and oil based solutions

Applications

- Spill pick up
- General cleaning of manufacturing equipment and bench top surfaces
- Cleaning of lab equipment
- Surface prep

Pro-Wipe® Family Pro-Wipe® AP Pro-Wipe® OS Pro-Wipe® SE Knit Pro-Wipe® SuperSorb Lite

Attribute		Units	Value	Test Method
Basis Weight		g/m²	76.4	TAPPI T410
Fibers	≥100µm	fibers/cm ²	97	IEST-RP-CC004.4, Sec 7.1.3 / Sec 7.2.2/Orbital
Water Absorbency			706	IEST-RP-CC004.4, Sec 9.1 modified
Extractable Matter	DI water		0.013	IEST-RP-CC004.4, Sec 8.1.2
	IPA		0.076	
Tensile Strength	MD	lb/f	9.5	ASTM D5035
	CD	lb/f	7.6	

Technical data represented in this table are typical values at the time of publication. These should not be used as product specifications.

Pro-Wipe® SuperSorb is available in the following configurations:



Quarter-Folded





Dispenser Box

Order Information:

Product	Number	Size	Shts/pk	Pks/cs	Style
Pro-Wipe [®] SuperSorb	PWSS1114QF18	11x14" (28x36cm)	50	18	1/4 Fold
Pro-Wipe [®] SuperSorb -Dispenser Box	PWSS0914D16	9x14" (23x36cm)	90	16	C Fold

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