

## Choice<sup>®</sup> SatPax 600

Pre-wetted 55% Cellulose / 45% Polyester Nonwoven Cleanroom Wiper

It's Choice<sup>®</sup>. The value tiered category of wipers offering all the performance consistency of higher priced wipers. Best of all, Choice<sup>®</sup> is from Berkshire, the most trusted name in contamination control products. Which means quality you can count on. What's more, Choice<sup>®</sup> is backed by the Berkshire Guarantee - your money back if our wiper fails to perform according to specifications. Choice<sup>®</sup> 500 is composed of a hydroentangled nonwoven blend of 60% cellulose and 40% polyester, with three saturation levels of isopropyl alcohol and DI water. This pre-wetted format provides a cost-effective and easy-to-use solution versus traditional bulk handling of solvents, maintenance of squirt bottles and inconsistent wetting and cleaning associated with wetting a dry wiper



### Key Attributes

- 55% cellulose/ 45% polyester hydroentangled nonwoven blend
- No chemical binders in base material
- Pre-wetted with consistent IPA / DI Water concentrations and saturation levels
- Re-sealable solvent resistant packaging with wipers in a c-folded configuration for single withdrawal

### Benefits

- Excellent combination of the synthetic polyester strength and cleanliness with the absorbent characteristics of cellulose
- Smooth and durable with good wet strength
- Low extractable levels and particle counts
- Chemically compatible with common cleaning and disinfecting solutions
- Reduces VOC emissions
- Increases cleaning efficiency
- Increases cleaning protocol consistency
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### Applications

- Designed for use in ISO Class 5 and higher cleanroom environments and USP <797> applications
- Designed for use in wet cleaning of critical surfaces where control of flammable solvents and flammable solvent concentrations is required
- Final cleaning of surfaces or products prior to manufacturing or packaging
- High saturation level is ideal for removing cleaning and disinfecting residues in regulated environments

### Other Choice products:

- Choice<sup>®</sup> 700
- Choice<sup>®</sup> 800
- Choice<sup>®</sup> 900
- Choice<sup>®</sup> Edge
- Choice<sup>®</sup> SuperSorb

### Saturation Levels

The amount of solution contained in each wiper can be varied according to customer requirements. Higher saturation levels apply more solution to the surface during cleaning.

## Technical Data

Attribute		Units	Value	Test Method
Basis Weight		g/m <sup>2</sup>	56.2	TAPPI T-410
Caliper		μm	240	TAPPI T-411
Fibers	≥100μm	fibers/cm <sup>2</sup>	60	IEST-RP-CC004.4 Sec 7.1.3 /Sec 7.2.2 modified
Particles	≥0.5μm	x10 <sup>3</sup> /cm <sup>2</sup>	6.5	IEST-RP-CC004.4 Sec 7.1.3 /Sec 7.2.1 modified
Sorbency	Capacity	mL/m <sup>2</sup>	275	IEST-RP-CC004.4 Sec 9.1 /Sec 9.2 modified
	Efficiency	mL/g	4.9	
	Rate	seconds	2	
Non-Volatile Residue	DI Water	g/m <sup>2</sup>	0.012	IEST-RP-CC004.4 Sec 8.1.2
	IPA	g/m <sup>2</sup>	0.0025	
Ions	Na <sup>+</sup>	ppm	70	IEST-RP-CC004.4 Sec 8.2.2
	K <sup>+</sup>	ppm	15	
	Ca <sup>++</sup>	ppm	4.5	
	Mg <sup>++</sup>	ppm	0.90	
	Cl <sup>-</sup>	ppm	40	

### Notes:

- Technical data represented in this table are typical values at the time of publication. These should not be used as product specifications.
- Due to differences in test methods applied and equipment utilized by different wiper manufacturers, valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions
- Third party testing can be performed upon request

### Order Information:

Product	Number	Size	Shts/pk	Pks/cs	IPA/DI	Saturation	VOC % by Weight	Style
SatPax <sup>®</sup> CH600	SPXCHN600112	9x9" (23x23cm)	75	12	70/30	45%	42%	C-Fold
SatPax <sup>®</sup> CH600	SPXCHN6R00112	9x9" (23x23cm)	75	12	70/30	60%	65%	C-Fold

## Other Berkshire Products



**Wipers**



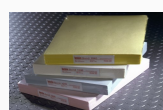
**Mop Systems**



**Face Masks**



**Glove Liners**



**Documentation Systems**



**Swabs**