

# Contec Wipe Comparison Guide

Brand	Substrate	Edge cut	Weight g/m <sup>2</sup>	Area of Use			Extrinsic sorbency ml/m <sup>2</sup>	Particles ≥ 0.5 µm x 10 <sup>6</sup> /m <sup>2</sup>	Fibres > 100 µm x 10 <sup>3</sup> /m <sup>2</sup>
				Grade A/B	Grade C/D	Prep Areas			
Quiltec I	2-ply 100% polyester interlock knit	Sealed	240	V*	S	N	584	5.4	0.1
MicroSilk II	80/20% blend of microfibre polyester / nylon	Sealed	222	N	S	N	356	32.8	1.1
Anticon Gold Sorb	70/30% blend of standard/microfilament polyester	Sealed	140	V*	S	N	542	9.8	0.2
Polynit Heatseal	100% no-run interlock knit polyester	Sealed	140	V*	S	N	357	4.3	0.2
Polynit	100% no-run interlock knit polyester	Cut	140	N	S	N	321	5.1	0.2
Anticon Gold HW	100% no-run interlock knit polyester	Sealed	140	V*	S	N	528	10.1	0.2
Anticon 100 HW	100% no-run interlock knit polyester	Cut	140	V*	S	N	618	11.3	3.2
Polywipe-C Heatseal	100% interlock knit polyester	Sealed	120	N	S	N	298	4.1	0.1
Polywipe-C	100% interlock knit polyester	Cut	120	N	S	N	298	4.1	1.2
MicroGenesis	Microfibre stitched into meltblown polypropylene	Cut	120	N	S	V	575	10.0	10.0
WhiteMagic with PAT	100% interlock knit polyester	Sealed	120	N	S	N	448	12.0	0.2
Amplitude Zeta	3-ply polypropylene and cellulose laminate	Cut	89	N	V	S	545	111.0	48.6
Amplitude Epsilon	Polyester / cellulose (blue)	Cut	70	N	V	S	288	23.1	24.5
SterileSorb	Polyester /cellulose	Cut	68	Y	N	N	281	21.5	37.7
Amplitude Sigma	Polyester / cellulose	Cut	68	N	V	S	281	21.5	37.7
Amplitude Delta	100% nonwoven polyester	Cut	68	N	V	S	221	16.5	1.0
Amplitude Helix	Meltblown polypropylene	Cut	68	N	V	S	250	25.5	0.1
Dupont Sontara	Polyester / lyocell	Cut	61	Y	N	N	284	12.2	9.2
Amplitude EcoCloth	Polyester / cellulose (extra loft)	Cut	54	N	V	V	344	13.5	29.4
Amplitude Prozorb	Polyester / cellulose (textured)	Cut	54	N	V	S	322	25.3	10.7
Amplitude Theta	Polyester / cellulose (lightweight)	Cut	54	N	V	V	246	18.6	21.7
Amplitude Optic Wipe	Abaca cellulose	Cut	17	N	S	S	79	42.4	0.5

## Notes

All test work carried to the requirements of IEST-RP-CC004.2 or IEST-RP-CC004.3  
 Data is shown for dry substrate. Data shown are nominal typical values and should not be used as product specifications.  
 Valid product comparisons may only be obtained through side-by-side testing in the same test facility, using the same test methods and test equipment.

