























IPS-Group Wipe Overview, 2019


Name:	Absorbency speed	Absorbency capacity	Strength	Strength while wet	Contamination (Lint Free)	Certifications
Rev. 20.03.2018						
SONTARA®						
Sontara® EC Material K947S Weight 77 g/m ² Packed in Flat bulk/Rolls/Pop-Up box						
Sontara® EC Light Material K902S Weight 53 g/m ² Packed in Flat bulk/Rolls/Pop-Up box						
Sontara® EC Grip Material 9955 Weight 75 g/m ² Packed in ¼ folded/Rolls						
Sontara® PrintClean Material 9982 Weight 80 g/m ² Packed in Rolls						
Sontara® SPS Primary Tack Material T420 Weight 78 g/m ² Packed in ¼ folded						- Paraffin, wax & silicone free
Sontara® SPS Final Tack Material T010 Weight 78 g/m ² Packed in ¼ folded						- Paraffin, wax & silicone free - Anti static

**** Red = Good**
Yellow = Great
Green = Excellent
 = Cleanroom approved. Ref. ISO Class

Name:	Absorbency speed	Absorbency capacity	Strength	Strength while wet	Contamination (Lint Free)	Certifications
Sontara® SPS Polish Cloth Material 9414 Weight 48 g/m ² Packed in ¼ folded/Rolls						FSC PEFC
Sontara® SPS Degreasing Cloth Material K947GF Weight 77 g/m ² Packed in ¼ folded/Rolls						FSC PEFC
Sontara® MicroPure AP Material 9966 Weight 68 g/m ² Packed in Flat packs						- ISO Class 6 - 9 FSC PEFC
Sontara® MicroPure 100 Material 9966 Weight 56 g/m ² Packed in Flat packs						- ISO Class 5 - 6 FSC PEFC
Sontara® MicroPure SV Material 9966 Weight 51 g/m ² Packed in Flat packs						- ISO Class 7 - 9 FSC PEFC
Sontara® MicroPure MOP Material 9966 Weight 51 g/m ² Packed in Flat packs						- ISO Class 7 - 9 FSC PEFC
Sontara® AW 99 Material K868B Weight 75 g/m ² Packed in Flat packs						- Aerospace Material Specification AMS 3819B, Class 2, Grade A - Boeing Material Specification BMS 15-5F, Class A - Bombardier Aerospace - Cessna Aircraft Company CSFS039 - Douglas Material Specification DMS 1820E - Pratt & Whitney GA100-11E - U.S. Air Force T.O. 1-1-8 FSC PEFC

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Name:	Absorbency speed	Absorbency capacity	Strength	Strength while wet	Contamination (Lint Free)	Certifications
<p>Sontara® AC 1212</p> <p><i>Material K802</i> <i>Weight 75 g/m²</i> <i>Packed in Flat packs</i></p> <p>Sontara® AC 1213</p> <p><i>Material K802</i> <i>Weight 75 g/m²</i> <i>Packed in ¼ folded</i></p> <p>Sontara® AC 9165</p> <p><i>Material K802</i> <i>Weight 75 g/m²</i> <i>Packed in Pop-Up box</i></p> <p>Sontara® AC 12165</p> <p><i>Material K802</i> <i>Weight 75 g/m²</i> <i>Packed in Pop-Up box</i></p> <p>Sontara® AC 15165 WT</p> <p><i>Material K802</i> <i>Weight 75 g/m²</i> <i>Packed in Flat packs</i></p>						<ul style="list-style-type: none"> - Aerospace Material Specification AMS 3819C, Class 2, Grade A - Boeing Material Specification BMS 15-5G, Class A - Douglas Material Specification DMS 1820E  
<p>Sontara® AC 1213 WW</p> <p><i>Material 8426</i> <i>Weight 60 g/m²</i> <i>Packed in ¼ folded</i></p>						<ul style="list-style-type: none"> - Aerospace Material Specification AMS 3819B, Class 2, Grade A - Boeing Material Specification BMS 15-5F, Class A - Douglas Material Specification DMS 1820E - U.S. Air Force T.O. 1-1-8  
<p>Sontara® Foodservice</p> <p><i>Material 9420</i> <i>Weight 50 g/m²</i> <i>Packed in Flat packs</i></p>						  

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Alternative Wipes

<p>Lavette Super</p> <p>Material Duralace Weight 80 g/m² Packed in ¼ folded</p>						<ul style="list-style-type: none"> - Antibacterial Properties - HACCP Certified - Machine washable
<p>Lavette Plus</p> <p>Material Duralace Weight 65 g/m² Packed in ¼ folded</p>						<ul style="list-style-type: none"> - Antibacterial Properties - HACCP Certified
<p>J-Cloth Plus</p> <p>Material Keybak Weight 50 g/m² Packed in ¼ folded/Rolls</p>						
<p>J-Cloth Biodegradable</p> <p>Material Keybak Weight 50 g/m² Packed in ¼ folded</p>						<ul style="list-style-type: none"> - Biodegradable
<p>Coffee Towel</p> <p>Material Duralace Weight 71 g/m² Packed in ¼ folded</p>						<ul style="list-style-type: none"> - Heat resistant
<p>Microfibre Plus</p> <p>Material Duralace Weight 100 g/m² Packed in ¼ folded</p>						<ul style="list-style-type: none"> - Antibacterial Properties - Machine washable - Removes 99.9%
<p>Microfibre Light</p> <p>Material Spunlace Weight 60 g/m² Packed in ¼ folded</p>						<ul style="list-style-type: none"> - Removes 99.9%

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Name:	Absorbency speed	Absorbency capacity	Strength	Strength while wet	Contamination (Lint Free)	Certifications
Stretch 'N' Dust Light Material Bonlinn Weight 64 g/m ² Packed in ¼ folded/Flat pack/Rolls						
Multipurpose Super Material Duralace Weight 80 g/m ² Packed in ¼ folded/Rolls						- Machine washable - Heat resistant
Durawipe Light Material Spinlace Weight 60 g/m ² Packed in ¼ folded/Rolls						- Machine washable
Durawipe Plus Material Spinlace Weight 80 g/m ² Packed in ¼ folded/Rolls						- Machine washable
Durawipe Super Material Spinlace Weight 100 g/m ² Packed in ¼ folded/Pop-Up box						- Machine washable
Duster Plus Material Duralace Weight 45 g/m ² Packed in ¼ folded						- Silicone free - Antistatic
Veraclean Cartex Solvent Plus Material Duralace Weight 55 g/m ² Packed in ¼ folded						- Silicone free - Antistatic

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Veraclean Critical Cleaning Plus <i>Material EFP</i> <i>Weight 70 g/m²</i> <i>Packed in ¼ folded/Rolls</i>						
S.U.D.S. Industrial Plus <i>Material Duralace</i> <i>Weight 55 g/m²</i> <i>Packed in Rolls</i>						
S.U.D.S. Microfibre Light <i>Material Spunlace</i> <i>Weight 60 g/m²</i> <i>Packed in Rolls</i>						- Removes 99.9%
S.U.D.S. Multipurpose Light <i>Material Spunlace</i> <i>Weight 40 g/m²</i> <i>Packed in Rolls</i>						
Veraclean I-Tack Super <i>Material Duralace</i> <i>Weight 60 g/m²</i> <i>Packed in ¼ folded</i>						- Silicone free - Antistatic
Veraclean I-Tack Plus <i>Material Duralace</i> <i>Weight 48 g/m²</i> <i>Packed in ¼ folded</i>						- Silicone free - Antistatic
Veraclean I-Tack Light <i>Material Duralace</i> <i>Weight 47 g/m²</i> <i>Packed in ¼ folded</i>						- Silicone free - Antistatic

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Name:	Absorbency speed	Absorbency capacity	Strength	Strength while wet	Contamination (Lint Free)	Certifications
Veraclean Sealant Super Material Duralace Weight 70 g/m ² Packed in ¼ folded						- Silicone free
Veraclean Sealant Plus Material Duralace Weight 46 g/m ² Packed in ¼ folded						- Silicone free
Veraclean Sealant Light Material Duralace Weight 40 g/m ² Packed in ¼ folded/Rolls						- Silicone free
Veraclean Polish Plus Material Duralace Weight 50 g/m ² Packed in ¼ folded						- Silicone free - Antistatic
Veraclean Soft Plus Material Duralace Weight 50 g/m ² Packed in ¼ folded						- Silicone free
Veraclean Cleanroom Material S-EFP Weight 68 g/m ² Packed in Flat pack						- ISO Class 5
Veraclean Cleanroom Sterile Material S-EFP Weight 68 g/m ² Packed in Flat pack						- Gamma irradiated - ISO Class 5

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IPS Solutions

<p>IPS Classic</p> <p>Material 100% Viscose Weight 65 g/m² Packed in Top packs</p>						
<p>IPS Classic HydroPlus</p> <p>Material 100% Viscose Weight 65 g/m² Packed in Top packs</p>						
<p>IPS Classic ColorCoded</p> <p>Material 70% Viscose/30% Polyester Weight 75 g/m² Packed in Top packs</p>						
<p>IPS TackRag TCE500HT</p> <p>Material Crude Cotton Weight TBD Packed in Single packs</p>						
<p>IPS TackRag TP65</p> <p>Material White Cotton Weight TBD Packed in Single packs</p>						
<p>IPS TackRag TRX 3</p> <p>Material Blue Nonwoven Weight TBD Packed in Single packs</p>						
<p>IPS SatWipes C86</p> <p>Material 8642 Weight 61 g/m² Packed in Centrefeed perforated rolls in alu-bags</p>						<ul style="list-style-type: none"> - Aerospace Material Specification AMS 3819C, Class 2, Grade A - Boeing Material Specification BMS 15-5F, Class A - Production partner is AS9100C certified

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