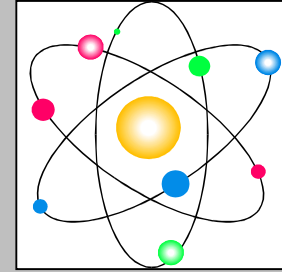




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Tessilmare Coated Fabrics Technical Data

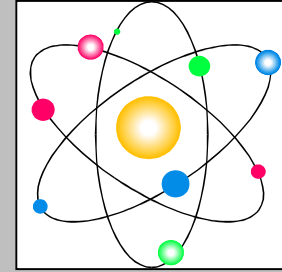


Generic Classification:	Polyester Fabric coated single side.	Flexibility:	Excellent between -22 to +65 Centigrade. Less flexible below -22 degrees.
Description:	Polyester wrap 167/48 x 2 DTEX no.22,5 yarns/cm. Polyester Weft 330/72 x 2 DTEX no. 13 yarns/cm.	Traction Resistance:	Resistant in both directions to a dinamometric traction of 6 gr./denier equal to 250 kg. on a strip of cm 5 x 180 cm.
Weight:	330 gr./square meter	Water Repellence:	100% Waterproof.
Width:	180 cm.	Corrosion Resistance:	Highly resistant to acids, alkalies, strong solvents, acetone. Highly resistant to guano which, however, can easily be removed with household detergents.
Color:	White, Navy Blue, Beige and Black	Mildew Resistance:	Normally, PVC materials are not subject to mildew, however mildew can be removed easily with household detergents.
Toxicity:	The PVC used is 100% non toxic.	Flame Resistance:	The fabric exceeds British Standard ST no. 5852/90. See technical Laboratory Documentation
Durability average: life span:	5 to 10 years (depending on climate and proper care of fabric)	Oil Resistance:	Excellent.
U.V. resistance:	Very high. See technical laboratory documentation	Sewability:	Can be sewn with any industrial sewing machine.
Underside:	Same as topside.	Heat Sealing:	Can be heat sealed using tape and a heat source such as a radio frequency bar type welder.
Topside:	Plain weave. Excellent Breathability.	Dimensional Stability:	This fabrics maintains it's original shape and dimensions over time.
Transparency Level:	90% reduction in light intensity (UNI-2864)	Cleanliness:	It can easily be kept clean with the use of household detergents.
Abrasion Resistance:	Very high due to PVC low friction characteristics		



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Bi-Coated Fabrics Technical Data

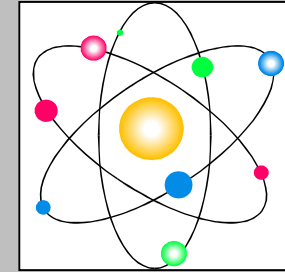


Generic Classification:	Polyester Fabric coated two sides.	Flexibility:	Excellent between -22 to +65 Centigrade. Less flexible below -22 degrees.
Description:	Polyester wrap 167/48 x 2 DTEX no.22,5 yarns/cm. Polyester Weft 330/72 x 2 DTEX no. 13 yarns/cm.	Traction Resistance:	Resistant in both directions to a dinamometric traction of 6 gr./denier equal to 250 kg. on a strip of cm 5 x 180 cm.
Weight:	380 gr./square meter	Water Repellence:	100% Waterproof.
Width:	180 cm.	Corrosion Resistance:	Highly resistant to acids, alkalies, strong solvents, acetone. Highly resistant to guano which, however, can easily be removed with household detergents.
Color:	White	Mildew Resistance:	Normally, PVC materials are not subject to mildew, however mildew can be removed easily with household detergents.
Toxicity:	The PVC used is 100% non toxic.	Flame Resistance:	The fabric exceeds British Standard ST no. 5852/90. See technical Laboratory Documentation
Durability average: life span:	5 to 10 years (depending on climate and proper care of fabric)	Oil Resistance:	Excellent.
U.V. resistance:	Very high. See technical laboratory documentation	Sewability:	Can be sewn with any industrial sewing machine.
Underside:	Same as topside.	Heat Sealing:	Can be heat sealed using tape and a heat source such as a radio frequency bar type welder.
Topside:	Plain weave. Excellent Breathability.	Dimensional Stability:	This fabrics maintains it's original shape and dimensions over time.
Transparency Level:	90% reduction in light intensity (UNI-2864)	Cleanliness:	It can easily be kept clean with the use of household detergents.
Abrasion Resistance:	Very high due to PVC low friction characteristics		



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Capotex Fabrics Technical Data

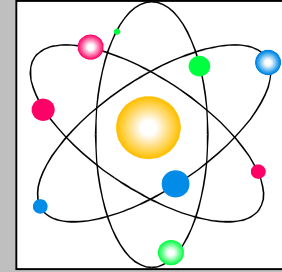


Generic Classification:	Polyester Fabric coated two sides.	Flexibility:	Excellent between -22 to +65 Centigrade. Less flexible below -22 degrees.
Description:	Polyester wrap 167/48 x 2 DTEX no.22,5 yarns/cm. Polyester Weft 600 DTEX no. 14 yarns/cm.	Traction Resistance:	Resistant in both directions to a dinamometric traction of 6 gr./denier equal to 250 kg. on a strip of cm 5 x 180 cm.
Weight:	400 gr./square meter	Water Repellence:	100% Waterproof.
Width:	180 cm.	Corrosion Resistance:	Highly resistant to acids, alkalies, strong solvents, acetone. Highly resistant to guano which, however, can easily be removed with household detergents.
Color:	White, Navy Blue, Beige and Black	Mildew Resistance:	Normally, PVC materials are not subject to mildew, however mildew can be removed easily with household detergents.
Toxicity:	The PVC used is 100% non toxic.	Flame Resistance:	The fabric exceeds British Standard ST no. 5852/90. See technical Laboratory Documentation
Durability average: life span:	5 to 10 years (depending on climate and proper care of fabric)	Oil Resistance:	Excellent.
U.V. resistance:	Very high. See technical laboratory documentation	Sewability:	Can be sewn with any industrial sewing machine.
Underside:	Same as topside.	Heat Sealing:	Can be heat sealed using tape and a heat source such as a radio frequency bar type welder.
Topside:	Plain weave. Excellent Breathability.	Dimensional Stability:	This fabrics maintains it's original shape and dimensions over time.
Transparency Level:	90% reduction in light intensity (UNI-2864)	Cleanliness:	It can easily be kept clean with the use of household detergents.
Abrasion Resistance:	Very high due to PVC low friction characteristics		



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Three-Coated Fabrics Technical Data



Generic Classification:	Polyester Fabric coated three sides.	Flexibility:	Excellent between -22 to +65 Centigrade. Less flexible below -22 degrees.
Description:	Polyester wrap 167/48 x 2 DTEX no.22,5 yarns/cm. Polyester Weft 330/72 x 2 DTEX no. 13 yarns/cm.	Traction Resistance:	Resistant in both directions to a dinamometric traction of 6 gr./denier equal to 250 kg. on a strip of cm 5 x 180 cm.
Weight:	388 gr./square meter	Water Repellence:	100% Waterproof.
Width:	180 cm.	Corrosion Resistance:	Highly resistant to acids, alkalies, strong solvents, acetone. Highly resistant to guano which, however, can easily be removed with household detergents.
Color:	Black/White and Black/Green	Mildew Resistance:	Normally, PVC materials are not subject to mildew, however mildew can be removed easily with household detergents.
Toxicity:	The PVC used is 100% non toxic.	Flame Resistance:	The fabric exceeds British Standard ST no. 5852/90. See technical Laboratory Documentation
Durability average: life span:	5 to 10 years (depending on climate and proper care of fabric)	Oil Resistance:	Excellent.
U.V. resistance:	Very high. See technical laboratory documentation	Sewability:	Can be sewn with any industrial sewing machine.
Underside:	Same as topside.	Heat Sealing:	Can be heat sealed using tape and a heat source such as a radio frequency bar type welder.
Topside:	Plain weave. Excellent Breathability.	Dimensional Stability:	This fabrics maintains it's original shape and dimensions over time.
Transparency Level:	99% reduction in light intensity (UNI-2864)	Cleanliness:	It can easily be kept clean with the use of household detergents.
Abrasion Resistance:	Very high due to PVC low friction characteristics		