Reversible translucent waterproof   Seriliant smooth lacquered on both sides   Seriliant smooth	FABRIC CHARACTERISTICS		NORM
Brilliant smooth lacquered on both sides	Composition	PVC coated polyester HT 1100 dtex with anti damp treatment	
Colour range	Type of fabric	Reversible translucent waterproof	
Outdoor   Outdoor	Finish	Brilliant smooth lacquered on both sides	
Weight   705 g/m²	Colour range	1 colour	
No.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.	Use	Outdoor	
Thickness	TECHNICAL FEATURES		
Standard roll length   250 cm / 98"   Standard roll length   60 m / 65.6 yards   207/27.5%   UNE-EN ISO 13934-1	Weight	705 g/m <sup>2</sup>	UNE-EN ISO 2286-2
Standard roll length 60 m / 65.6 yards  Tensile strength (warp/weft) 320/325 daN/5 cm  UNE-EN ISO 13934-1  Elongation at break (warp/weft) 20.7/27,5%  Tear strength (warp/weft) 40/30 daN UNE-EN ISO 4674-1  Coating adhesion 10 daN/5 cm Internal procedure based or UNE-EN ISO 2411  Resistance to cold and heat after tropicalisation test -30°C / +70°C -22°F / +158°F UNE 53243-22  Colour fastness to artificial light - Xenotest 4-5 (Good-Excellent) Grey scale UNE-EN ISO 105 B02  Colour fastness to artificial weathering - Xenotest 4-5 (Good-Excellent) Grey scale  Performance in saline environment No blistering, No cracking, No change  Resistance to chemical agents diluted in water Armonia - No change  Ammonia - No change  Ammonia - No change  Armonia - No change  Armonia - No change  Grease removing detergent - No change  Armonia - No change  Grease removing detergent - No change  Antimicrobial activity  No fungal growth, fungistatic fabric - Grade 0 UNE-EN ISO 846  Fire classification M2  B-\$2.00 (on substrate and with air chamber) UNE-EN ISO 151-11-A1  SO 9001  SAFETY, HEALTH AND ENVIRONMENT	Thickness	0,56 mm	UNE-EN ISO 2286-3
Tensile strength (warp/weft) 320/325 daN/5 cm 20,7/27,5%  Tear strength (warp/weft) 40/30 daN UNE-EN ISO 13934-1  Coating adhesion 10 daN/5 cm UNE-EN ISO 24911 UNE-EN ISO 105 B02 Colour fastness to artificial light - Xenotest 4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale UNE-EN ISO 105 B02 Colour fastness to artificial weathering - Xenotest 4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale UNE-EN ISO 105 B02 UNE-EN ISO 105 B04 Performance in saline environment No bilistering, No cracking, No change UNE-EN ISO 9227 Window cleaning fluid - No change Ammonia - No change Ammonia - No change Ammonia - No change Grease removing detergent - No change UNE-EN ISO 2812-1 Bleach - No change Grease removing detergent - No change  Antimicrobial activity Up to 99.99% reduction in bacterial growth 100-2012 No fungal growth, fungistatic fabric - Grade 0 UNE-EN ISO 846 UNE-EN ISO 846 UNE-EN ISO 3777 UNE-EN ISO 3171 UNE-	Width	250 cm / 98"	
Elongation at break (warp/weft)  20,7/27,5%  Tear strength (warp/weft)  40/30 daN  UNE-EN ISO 4674-1  Internal procedure based or UNE-EN ISO 2411  Resistance to cold and heat after tropicalisation test  -30°C / +70°C -22°F / +158°F  UNE 53243-22  Colour fastness to artificial light - Xenotest  4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale  UNE-EN ISO 105 B02  Colour fastness to artificial weathering - Xenotest  4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale  UNE-EN ISO 105 B02  Colour fastness to artificial weathering - Xenotest  4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale  UNE-EN ISO 105 B02  UNE-EN ISO 105 B02  Window cleaning fluid - No change Ammonia - No change Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change  Antimicrobial activity  Up to 99.99% reduction in bacterial growth 100-2012  No fungal growth, fungistatic fabric - Grade 0  UNE-EN ISO 2812-1  Window Cleaning fluid - Mo change Antimicrobial activity  M2  UNE-EN ISO 2812-1  B-s2,d0 (on substrate and with air chamber)  UNE-EN ISO 9001  SAFETY, HEALTH AND ENVIRONMENT	Standard roll length	60 m / 65.6 yards	
Elongation at break (warp/weft)  Pear strength (warp/weft)  A0/30 daN  UNE-EN ISO 4674-1  Internal procedure based of UNE-EN ISO 4674-1  Coating adhesion  10 daN/5 cm  Resistance to cold and heat after tropicalisation test  -30°C / +70°C -22°F / +158°F  UNE 53243-22  Colour fastness to artificial light - Xenotest  -86 (Good-Excellent) Grey scale -7-8 (Very good-Excellent) Blue scale  Colour fastness to artificial weathering - Xenotest  4-5 (Good-Excellent) Grey scale -7-8 (Very good-Excellent) Blue scale  Colour fastness to artificial weathering - Xenotest  4-5 (Good-Excellent) Grey scale -7-8 (Very good-Excellent) Blue scale  Colour fastness to artificial weathering - Xenotest  4-5 (Good-Excellent) Grey scale -7-8 (Very good-Excellent) Blue sc	Tensile strength (warp/weft)	320/325 daN/5 cm	UNE-EN ISO 13934-1
Coating adhesion  10 daN/5 cm  Internal procedure based of UNE-EN ISO 2411  Resistance to cold and heat after tropicalisation test  -30°C /+70°C -22°F /+158°F  Colour fastness to artificial light - Xenotest  -4-5 (Good-Excellent) Grey scale  Colour fastness to artificial weathering - Xenotest  -4-5 (Good-Excellent) Grey scale  Colour fastness to artificial weathering - Xenotest  -4-5 (Good-Excellent) Grey scale  UNE-EN ISO 105 B04  Performance in saline environment  No blistering. No cracking. No change  Resistance to chemical agents diluted in water  Window cleaning fluid - No change  Ammonia - No change  Ammonia - No change  Alcohol - Loss of shine and elasticity  Bleach - No change  Grease removing detergent - No change  Antimicrobial activity  Du to 99.99% reduction in bacterial growth  No fungal growth, fungistatic fabric - Grade 0  UNE-EN ISO 2812-1  WINE-EN ISO 2812-1  No fungal growth, fungistatic fabric - Grade 0  UNE-EN 13501-1+A1  QUALITY MANAGEMENT SYSTEM  ISO 9001  SAFETY, HEALTH AND ENVIRONMENT	Elongation at break (warp/weft)	20,7/27,5%	
Resistance to cold and heat after tropicalisation test -30°C / +70°C -22°F / +158°F UNE-EN ISO 2411  4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale UNE-EN ISO 105 B02  Colour fastness to artificial weathering - Xenotest -7-8 (Very good-Excellent) Grey scale 7-8 (Very good-Excellent) Grey scale UNE-EN ISO 105 B04  Performance in saline environment No blistering. No cracking. No change Window cleaning fluid - No change Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change  Antimicrobial activity Up to 99.99% reduction in bacterial growth No fungal growth, fungistatic fabric - Grade 0 UNE-EN ISO 2812-1  Window Cleaning fluid - No change Ammonia - No change Amonia - No change Grease removing detergent - No change  Window Cleaning fluid - No change Amonia - No change Grease removing detergent - No change  Window Cleaning fluid - No change Grease removing detergent - No change  Window Cleaning fluid - No change Grease removing detergent - No change  Window Cleaning fluid - No change Grease removing detergent - No change  Window Cleaning fluid - No change  Window Cleaning fluid - No change  Window Cleaning fluid - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - No change  UNE-EN ISO 2812-1  Beach - No change Grease removing detergent - N	Tear strength (warp/weft)	40/30 daN	UNE-EN ISO 4674-1
Colour fastness to artificial light - Xenotest  4-5 (Good-Excellent) Grey scale 7-8 (Very good-Excellent) Blue scale  UNE-EN ISO 105 B02  Colour fastness to artificial weathering - Xenotest  4-5 (Good-Excellent) Grey scale  UNE-EN ISO 105 B04  Performance in saline environment  No blistering. No cracking. No change  Window cleaning fluid - No change Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change  Antimicrobial activity  Up to 99.99% reduction in bacterial growth 100-2012  No fungal growth, fungistatic fabric - Grade 0  UNE-EN ISO 2812-1  WINE-EN ISO 2812-1  No fungal growth, fungistatic fabric - Grade 0  UNE-EN ISO 846  UNE-EN 13501-1+A1  QUALITY MANAGEMENT SYSTEM  ISO 9001  SAFETY, HEALTH AND ENVIRONMENT	Coating adhesion	10 daN/5 cm	Internal procedure based or UNE-EN ISO 2411
Colour fastness to artificial light - Xenotest 7-8 (Very good-Excellent) Blue scale  Colour fastness to artificial weathering - Xenotest 4-5 (Good-Excellent) Grey scale UNE-EN ISO 105 B04  Performance in saline environment No blistering. No cracking. No change UNE-EN ISO 9227  Window cleaning fluid - No change Ammonia - No change Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change  Antimicrobial activity  Up to 99.99% reduction in bacterial growth 100-2012  No fungal growth, fungistatic fabric - Grade 0 UNE-EN ISO 846  Fire classification  M2 UNE-EN ISO 846  WE-EN ISO 801  UNE-EN ISO 9001  SAFETY, HEALTH AND ENVIRONMENT	Resistance to cold and heat after tropicalisation test	-30°C / +70°C -22°F / +158°F	UNE 53243-22
Performance in saline environment  No blistering. No cracking. No change  Window cleaning fluid - No change  Ammonia - No change  Alcohol - Loss of shine and elasticity  Bleach - No change  Grease removing detergent - No change  Up to 99.99% reduction in bacterial growth  Fire classification  M2  UnK-EN ISO 2812-1  Wo fungal growth, fungistatic fabric - Grade 0  UnK-EN ISO 846  UNE-EN ISO 846  W2  UNE-EN ISO 846  W2  UNE-EN ISO 846  UNE-EN ISO 846  September 1 September 23727  UnK-EN ISO 846  UNE-EN ISO 846  September 23727  UNE-EN ISO 846  September 23727  UNE-EN ISO 846  UNE-EN ISO 9001  SAFETY, HEALTH AND ENVIRONMENT	Colour fastness to artificial light - Xenotest		UNE-EN ISO 105 B02
Window cleaning fluid - No change Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change  Up to 99.99% reduction in bacterial growth 100-2012  No fungal growth, fungistatic fabric - Grade 0  UNE-EN ISO 2812-1  AATCC Test Method 100-2012  No fungal growth, fungistatic fabric - Grade 0  UNE-EN ISO 846  M2  UNE-EN 23727  B-s2,d0 (on substrate and with air chamber)  UNE-EN 13501-1+A1  QUALITY MANAGEMENT SYSTEM  ISO 9001  SAFETY, HEALTH AND ENVIRONMENT	Colour fastness to artificial weathering - Xenotest	4-5 (Good-Excellent) Grey scale	UNE-EN ISO 105 B04
Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change  Up to 99.99% reduction in bacterial growth 100-2012  No fungal growth, fungistatic fabric - Grade 0 UNE-EN ISO 846  Fire classification M2 B-s2,d0 (on substrate and with air chamber)  UNE-EN ISO 846  UNE-EN ISO 846  UNE-EN ISO 846  INSO 9001  SAFETY, HEALTH AND ENVIRONMENT	Performance in saline environment	No blistering. No cracking. No change	UNE-EN ISO 9227
Antimicrobial activity    Do to 99.99% reduction in pacterial growth   100-2012     No fungal growth, fungistatic fabric - Grade 0   UNE-EN ISO 846     Fire classification   M2   UNE-EN 23727     B-s2,d0 (on substrate and with air chamber)   UNE-EN 13501-1+A1     QUALITY MANAGEMENT SYSTEM   ISO 9001     SAFETY, HEALTH AND ENVIRONMENT   ISO 9001	Resistance to chemical agents diluted in water	Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change	UNE-EN ISO 2812-1
Fire classification  M2 B-s2,d0 (on substrate and with air chamber)  UNE-EN 23727 UNE-EN 13501-1+A1  UNE-EN 13501-1+A1  UNE-EN 13501-1+A1  UNE-EN 13501-1+A1  UNE-EN 23727 UNE-EN 13501-1+A1  UNE-EN 23727 UNE-EN 13501-1+A1	Antimicrobial activity	Up to 99.99% reduction in bacterial growth	
B-s2,d0 (on substrate and with air chamber)  QUALITY MANAGEMENT SYSTEM  ISO 9001  SAFETY, HEALTH AND ENVIRONMENT		No fungal growth, fungistatic fabric - Grade 0	UNE-EN ISO 846
ISO 9001 SAFETY, HEALTH AND ENVIRONMENT	Fire classification		
SAFETY, HEALTH AND ENVIRONMENT	QUALITY MANAGEMENT SYSTEM		
	ISO 9001	<u> </u>	ISO 9001
Ultraviolet protection factor - UPF 50+ (Excellent protection) AS-NZS 4399	SAFETY, HEALTH AND ENVIRONMENT		
	Ultraviolet protection factor - UPF	50+ (Excellent protection)	AS-NZS 4399





























The indicated technical values are average values allowing a tolerance of +/- 5%.

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