Product I	Data	Sheet	ltem	No.	720	
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Windscreen Net by the m² (Custom-Made)

Availab Colors aka geen, light green, white, orange, blue, silver, terracotta, cream, black Material polyethylene Type of Textile obsemse hishic panels, air and water permeable Wash Size 0.04 ° x 0.12 ° Production Tolerance sternal dimensions: ± 1° Shading 50% Edge Design with reinforced and stitched edges all around (approx. 1.12° wide) Breaking Force inside diameter Ø 58°, all around, with chosen spacing (standard every 20°), (brass eyeles with all the other version) Breaking Force 100 bl (avarage lengthways) Breaking Force oco-Tex&Reg: certificate 12.0.02466 Continuous Operating Temperature 0% Varing Misture Regain 0% Resistance to Weak/Strong Akains oco/good Resistance to Weak/Strong Akains oco/good Resistance to Strong Solvents oco/good Roling Strongth & Abraion Resistance oco/good Roling Strongth & Abraion Resistance oco Braking Force oco/good Continuous Operating Temperature oco/good Roling Strongth & Abraion Resistance oco/good Roling Strong		
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orange, terracota and cream version, stainless steel eyelets with all the other versions) Breaking Force 130 lbf (average lengthways) Breaking Elongation of Filament 5% Cortificate Oeko-Tex® certificate 12.0.02466 Continuous Operating Temperature -20 to +140 °F Welting Point 311 °F Yarn Moisture Regain 0% Resistance to Weak/Strong Akialis 9ood/good Resistance to Veak/Strong Akialis 9ood/good Resistance to Benzine and Greases very good/good Resistance to Benzine and Greases ogod Breading Strength & Abrasion Resistance good Weather-Resistance good Weather-Resistance Soo kly	Edge Design	with reinforced and stitched edges all around (approx. 1.12" wide)
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Continuous Operating Temperature -20 to +140 °F Melting Point 311 °F Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids very good/good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases very good Weather-Resistance good UV-Resistance good Strength & Abrasion Resistance good Strength & Abrasion Resistance good Weather-Resistance good Strength & Abrasion Resistance good	Breaking Elongation of Filament	15%
Melting Point 311 °F Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids very good/good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good/good Resistance to Benzine and Greases very good Weather-Resistance good Weather-Resistance good UV-Resistance Sto kly	Certificate	Oeko-Tex® certificate 12.0.02466
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Resistance to Weak/Strong Acids very good/good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance good Weather-Resistance good UV-Resistance 250 kly	Yarn Moisture Regain	0%
Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance good Weather-Resistance good UV-Resistance 250 kly	Tensile Strength Reduction Because Of Moisture	0%
Resistance to Organic Solvents good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance good Weather-Resistance good UV-Resistance 250 kly	Resistance to Weak/Strong Acids	very good/good
Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance good Weather-Resistance good UV-Resistance 250 kly	Resistance to Weak/Strong Alkalis	good/good
Bending Strength & Abrasion Resistance good Weather-Resistance good UV-Resistance 250 kly	Resistance to Organic Solvents	good
Weather-Resistance good UV-Resistance 250 kly	Resistance to Benzine and Greases	very good
UV-Resistance 250 kly	Bending Strength & Abrasion Resistance	good
··,	Weather-Resistance	good
Tensile Strength After Two Years of Climatic Influences 90%	UV-Resistance	250 kly
	Tensile Strength After Two Years of Climatic Influences	90%

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OEKO TEX® STANDARD 100

12.0.02466 Hohenstein HTTI



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Elasticity After Years of Climatic Influences	good long-term flexibility, no elongation
Flexibility When Used in Water	stays flexible
Contraction When Used in Water	low contraction
Contraction When Used Outside	low contraction
Behavior in High Heat / Fire	melting
Electrical Characteristics	isolating, no electrical conductivity
Customs Tariff No.	63079010
Area Density	5.90 oz/yd²