Product Data Sheet Item No. SN-016610-020

Elastic Storage Net, flexible

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Material Diametr 92.5 m Mess Size 20.2 0 m Pose of Meshs rhombic (diamond mesh) Mesh Connection Incides braid Egge Pesign adjustable screw-on brackets with screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyseter cover), threaded all the way round Cortificate Oeko-Tex® certificate 1904052 Continuous Operating Temperature 40 to +100 °C Melting Point 20 °C Yarn Moisture Regain 0.5 to 2.0% Resistance to Weak/Strong Acids 90d/not good Resistance to Weak/Strong Acids 90d/good Resistance to Benzine and Greases 90d Beding Strength & Abrasion Resistance 90d Weather-Resistance 90d Beding Strength & Abrasion Resistance 90d Beding Strength After Two Years of Climatic Influences 90d Besistance to Benzine and Greases 90d Beding Strength After Two Years of Climatic Influences 90d Besistance to Benzine and Greases 90d Benzine Strength After Two Years of Climatic Influence 90d Benzine Strength After Two Years of Climatic Influences 90d l	TECHNICAL DATA	
Mesh Size 20 x 20 mm Pose of Meshs rhombic (diamond mesh) Mesh Connection knotless braid Edge Design adjustable screw-on brackets with screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester cover), threaded all the way round Certificate Oeko-Tex® certificate 1904052 Continuous Operating Temperature -40 to +100 °C Melting Point 260 °C Yarn Moisture Regain 0.5 to 2.0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance Weather-Resistance good Tensile Strength After Two Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water box and some processors and stream of the work resistance low water flexibility When Used in Water box and some processors and stream of the work resistance low contraction	Material	polyester, knotless, flexible, with internal elasticated yarn, polyamide screw-on brackets
Pose of Meshs Knotless braid Edge Design adjustable screw-on brackets with screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester cover), threaded all the way round Certificate Oeko-Tex® certificate 1904052 Continuous Operating Temperature 40 to +100 °C Melting Point 260 °C Yarn Moisture Regain 0.5 to 2.0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Bending Strength & Abrasion Resistance good Weather-Resistance ### Weather-Resistance ### Good ### Weather-Resistance ### Good ### Description of Climatic Influences ### Good Ing-term flexibility, little elongation ### Flexibility When Used in Water Contraction When Used in Water	Material Diameter	Ø 2.5 mm
Mesh Connection Edge Design adjustable screw-on brackets with screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester cover), threaded all the way round Certificate Oeko-Tex® certificate 1904052 Continuous Operating Temperature 40 to +100 °C Melting Point 260 °C Yarn Moisture Regain 0.5 to 2.0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Organic Solvents good Resistance to Organic Solvents good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water Low contraction Nend Strength Water Adjustable screw-on brackets with screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew) and justice strew, holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew) and screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew) and screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew) and screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew) and screw holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew, polyester strew, polyester strew, polyester strew holes (Ø 4 mm), shock cord (Ø 5 mm, latex core, polyester strew, poly	Mesh Size	20 x 20 mm
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Certificate Ocko-Tex® certificate 1904052 Continuous Operating Temperature -40 to +100 °C Melting Point 260 °C Yarn Moisture Regain 0.5 to 2.0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water tow contraction Dow contraction When Used in Water Dow contraction	Mesh Connection	knotless braid
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Melting Point 260 °C Yarn Moisture Regain 0.5 to 2.0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water lower stays flexible	Certificate	Oeko-Tex® certificate 1904052
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Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences 90% Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water low contraction	Melting Point	260 °C
Resistance to Weak/Strong Acids Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water Low contraction Low contraction	Yarn Moisture Regain	0.5 to 2.0%
Resistance to Weak/Strong Alkalis good/good Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences 90% Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Tensile Strength Reduction Because Of Moisture	0%
Resistance to Organic Solvents good Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water Contraction When Used in Water low contraction	Resistance to Weak/Strong Acids	good/not good
Resistance to Benzine and Greases good Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences 90% Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Resistance to Weak/Strong Alkalis	good/good
Bending Strength & Abrasion Resistance good Weather-Resistance good Tensile Strength After Two Years of Climatic Influences 90% Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Resistance to Organic Solvents	good
Weather-Resistance good Tensile Strength After Two Years of Climatic Influences 90% Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Resistance to Benzine and Greases	good
Tensile Strength After Two Years of Climatic Influences 90% Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Bending Strength & Abrasion Resistance	good
Elasticity After Years of Climatic Influences good long-term flexibility, little elongation Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Weather-Resistance	good
Flexibility When Used in Water stays flexible Contraction When Used in Water low contraction	Tensile Strength After Two Years of Climatic Influences	90%
Contraction When Used in Water low contraction	Elasticity After Years of Climatic Influences	good long-term flexibility, little elongation
	Flexibility When Used in Water	stays flexible
Contraction When Used Outside no contraction	Contraction When Used in Water	low contraction
	Contraction When Used Outside	no contraction

Behavior in High Heat / Fire	melting
Included Parts	luggage net, rubber cord, 4 or 5 screw-on brackets (depending on size), fastener for rubber cord,
	comes with an additional hook for the 1000 mm variant
Customs Tariff No.	56081930
Total Weight	0.00 kg