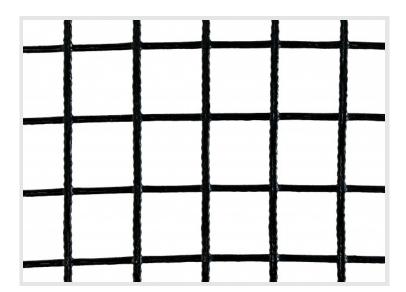
Product Data Sheet Item No. 926R

PVC-Coated Polyester Netting 1.50 x 50.00 m

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Available Colors black Dimensions 1.50 x 50.00 m Material polyester, coated with PVC Material Diameter 03.0 mm Mesh Size 40 x 40 mm Pose of Meshs quadratic (square) Edge Design without edge Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Resistance to Weak/Strong Acids 900d/not good Resistance to Weak/Strong Akalis 900d/not good Resistance to Organic Solvents not good Resistance to Denzine and Greases very good Bending Strength & Abrasion Resistance yery good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Five ibility When Used in Water no contraction Contraction When Used in Water no contraction Behavior in High Heat / Fire melting Behavior in High Heat / Fire siolating, no electrical conductivity	TECHNICAL DATA	
Material Diameter Ø 3.0 mm Mesh Size 40 x 40 mm Pose of Meshs quadratic (square) Edge Design without edge Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Acids good/not good Resistance to Organic Solvents not good Resistance to Organic Solvents very good Bending Strength & Abrasion Resistance very good Weather-Resistance Good Weather-Resistance Good Weather-Resistance Sistance Sistance of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water no contraction Contraction When Used in Water melting melting	Available Colors	black
Material Diameter Ø 3.0 mm Mesh Size 40 x 40 mm Pose of Meshs quadratic (square) Edge Design without edge Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Weather-Resistance good UV-Resistance good UV-Resistance good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Dimensions	1.50 x 50.00 m
Mesh Size 40 x 40 mm Pose of Meshs quadratic (square) Edge Design without edge Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good UV-Resistance 9000 UV-Resistance 9000 UV-Resistance 90000 Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Material	polyester, coated with PVC
Pose of Meshs Edge Design without edge Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance UV-Resistance of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used Outside no contraction Behavior in High Heat / Fire	Material Diameter	Ø 3.0 mm
Edge Design without edge Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Mesh Size	40 x 40 mm
Continuous Operating Temperature -25 to +60 °C Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Pose of Meshs	quadratic (square)
Melting Point 180 °C Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Edge Design	without edge
Yarn Moisture Regain 0% Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance good UV-Resistance good long-term flexibility, no elongation Flexibility When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Continuous Operating Temperature	-25 to +60 °C
Tensile Strength Reduction Because Of Moisture 0% Resistance to Weak/Strong Acids good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Melting Point	180 °C
Resistance to Weak/Strong Akialis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Yarn Moisture Regain	0%
Resistance to Weak/Strong Alkalis good/not good Resistance to Organic Solvents not good Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Tensile Strength Reduction Because Of Moisture	0%
Resistance to Organic Solvents Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire not good melting	Resistance to Weak/Strong Acids	good/not good
Resistance to Benzine and Greases very good Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Resistance to Weak/Strong Alkalis	good/not good
Bending Strength & Abrasion Resistance very good Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Resistance to Organic Solvents	not good
Weather-Resistance good UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Resistance to Benzine and Greases	very good
UV-Resistance 300 kly Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Bending Strength & Abrasion Resistance	very good
Elasticity After Years of Climatic Influences good long-term flexibility, no elongation Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Weather-Resistance	good
Flexibility When Used in Water stays flexible Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	UV-Resistance	300 kly
Contraction When Used in Water no contraction Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Elasticity After Years of Climatic Influences	good long-term flexibility, no elongation
Contraction When Used Outside no contraction Behavior in High Heat / Fire melting	Flexibility When Used in Water	stays flexible
Behavior in High Heat / Fire melting	Contraction When Used in Water	no contraction
•	Contraction When Used Outside	no contraction
Electrical Characteristics isolating, no electrical conductivity	Behavior in High Heat / Fire	melting
	Electrical Characteristics	isolating, no electrical conductivity

Customs Tariff No.	56081930
Area Density	460 g/m²
Total Weight	34.50 kg