TECHNICAL DATA	
Available Colors	blue, black, red, beige (hemp colored)
Naterial	hercules rope Ø 16 mm (4-strand, covered with polyester, twisted), cut resistant
Naterial Diameter	Ø 16.0 mm
llesh Size	300 x 300 mm
Pose of Meshs	quadratic (square)
lesh Connection	knot-tied, braided
Edge Design	pressure-grouted or screwed fastening equipment according to choice
Breaking Force	minimum breaking force of rope: 30.4 kN
Standards and Rules	EN 1176
Continuous Operating Temperature	-40 to +100 °C
Nelting Point	260 °C
/arn Moisture Regain	0.5 to 2.0%
Fensile 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
Veather-Resistance	good
JV-Resistance	250 kly
Fensile Strength After Two Years of Climatic Influences	5 90%
Electrical Characteristics	isolating coating, electrically conducting core
mpregnation	acrylic resin polymer dispersion
Customs Tariff No.	95069990

Product Data Sheet Item No. 4416-300

Climbing Net by the m² (Custom-Made)









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