Technical data sheet

90° bend with trapezoidal rung, A4

Item number: 7099170



 90° bend for shipbuilding cable ladders, type SL 62, with side height of 40 mm with welded, perforated trapezoidal rungs which open in a downwards direction. Connectors should be ordered separately and in the appropriate quantity.



ϵ

Α4

Stainless steel

2E

Bright, treated

Master data

Item number 7099170 Type SLB 90 62 200 A4 Description 1 90° bend Description 2 with trapezoidal rung Manufacturer OBO Dimension B210mm Material Stainless steel Surface Bright, treated Surface standard Smallest sales unit Smallest sales unit 1 Unit of quantity Piece Weight 265 kg Weight unit kg/100 pc.		
Description 1 90° bend Description 2 with trapezoidal rung Manufacturer OBO Dimension B210mm Material Stainless steel Surface Bright, treated Surface standard Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Item number	7099170
Description 2 with trapezoidal rung Manufacturer OBO Dimension B210mm Material Stainless steel Surface Bright, treated Surface standard Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Type	SLB 90 62 200 A4
Manufacturer OBO Dimension B210mm Material Stainless steel Surface Bright, treated Surface standard Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Description 1	90° bend
Dimension B210mm Material Stainless steel Surface Bright, treated Surface standard Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Description 2	with trapezoidal rung
Material Stainless steel Surface Bright, treated Surface standard Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Manufacturer	OBO
Surface Bright, treated Surface standard Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Dimension	B210mm
Surface standard Smallest sales unit Unit of quantity Piece Weight 265 kg	Material	Stainless steel
Smallest sales unit 1 Unit of quantity Piece Weight 265 kg	Surface	Bright, treated
Unit of quantity Piece Weight 265 kg	Surface standard	
Weight 265 kg	Smallest sales unit	1
	Unit of quantity	Piece
Weight unit kg/100 pc.	Weight	265 kg
	Weight unit	kg/100 pc.

Technical data sheet

90° bend with trapezoidal rung, A4







Tec	hni	Cal		2	ta
160		Cai	u	a	ια

Bend (angle)	90°
Version of the rungs	Profile perforated
Side rail version	Flat profile
Connector version	Without connectors
Maintain electrical functions	no
Change of direction	Horizontal
Rustproof steel, pickled	yes
Hinged	no
Side perforation	no
Wide-span version	no
Rail thickness	5 mm