

Barrier Strip, heavy

with system perforation

RTSKQ 100-2.0 S

As long as there is still in stock

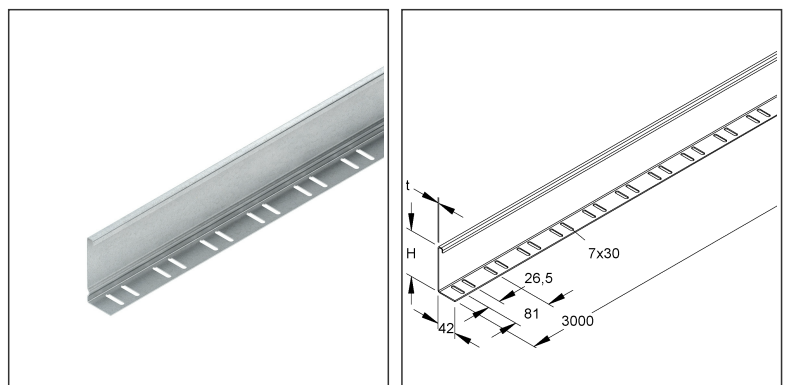
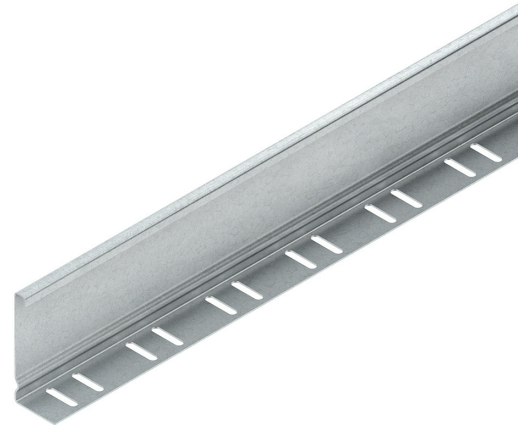
EAN Code: 4013339124756

Smallest packaging unit: 3 m

quantity unit: m M



the photorealistic images are to be considered as reference images



Substitute items

RW 100-2.0 S	Barrier strip, 98x2998 mm, t=2,0 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
---------------------	---

Article Description

Barrier strip, 98x2998 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories

Technical Datasheet

Cable Tray System

RTSKQ 100-2.0 S

the photorealistic images are to be considered as reference images

Substitute items

RW 100-2.0 S	Barrier strip, 98x2998 mm, t=2,0 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
---------------------	---

Incl. accessories

3 meter = 1 piece		✓ lowest delivery unit	– preferred delivery unit
Model No.	Description	quantity	
FLM 6X12	Mushroom-head bolt M6, similar DIN 603, length 12 mm, steel, electro galvanised according to DIN EN ISO 2081/4042, blue pass	4 pcs.	
600 meter = 1 rack		– lowest delivery unit	– preferred delivery unit
Model No.	Description	quantity	
FLM 6X12	Mushroom-head bolt M6, similar DIN 603, length 12 mm, steel, electro galvanised according to DIN EN ISO 2081/4042, blue pass	800 pcs.	

Additional Price Information

Article group	N13
quantity unit	m

Weight

Weight per quantity unit	2,322 kg / m
Weight in kg per 100	232 kg / 100m

Physical Article Dimensions

Height	98.00 mm
Width	42.00 mm
Depth/length	2998 mm

Packing Dimension

3 meters = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	2998 mm	Width	42.00 mm	Height	98.00 mm
Gross weight	6,96 kg	Volume	0,012 m³		
Min. quantity	3.00 m	Max. Quantity	3.00 m		
600 meters = 1 rack					
Lenght	2998 mm	Width	850 mm	Height	670 mm
Gross weight	1480 kg	Volume	1,707 m³		
Min. Quantity	600.00 m	Max. Quantity	600.00 m		

Tender Text

Barrier strip, heavy, profiled, with system perforation in the bottom flange and additional bend to protect the cables during cable pulling, for walkable cable trays, for continuously variable division of the tray width and for separating cables and lines with different voltages and functions, including proportional

Technical Datasheet

Cable Tray System

RTSKQ 100-2.0 S

the photorealistic images are to be considered as reference images

Substitute items

RW 100-2.0 S	Barrier strip, 98x2998 mm, t=2,0 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
---------------------	---

Tender Text

fastening accessories. Minimum number of dividers to support the walkable cover:
Cover width 100 mm = 0 piece
Cover width 200 mm = 0 piece
Cover width 300 mm = 1 piece for a max. compartment size of 200 mm
Cover width 400 mm = 1 piece for a max. compartment size of 200 mm
Cover width 500 mm = 2 piece for a max. compartment size of 200 mm
Cover width 600 mm = 2 piece for a max. compartment size of 200 mm
Equipotential bonding is achieved by screwing to the cable tray.
Used for : walkable cable trays
Dimensions (approx. dimensions)
Height H : 98 mm
Material thickness t : 2.0 mm
Delivery length L : 3000 mm
Material : Steel, pre-galvanised acc. to DIN EN 10346
NIEDAX Model No. : RTSKQ 100-2.0 S
EP Material_____ EP Wage_____
Unit price/meter

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tariff number	73089059