

Conduit- and Cable Distance Clamp

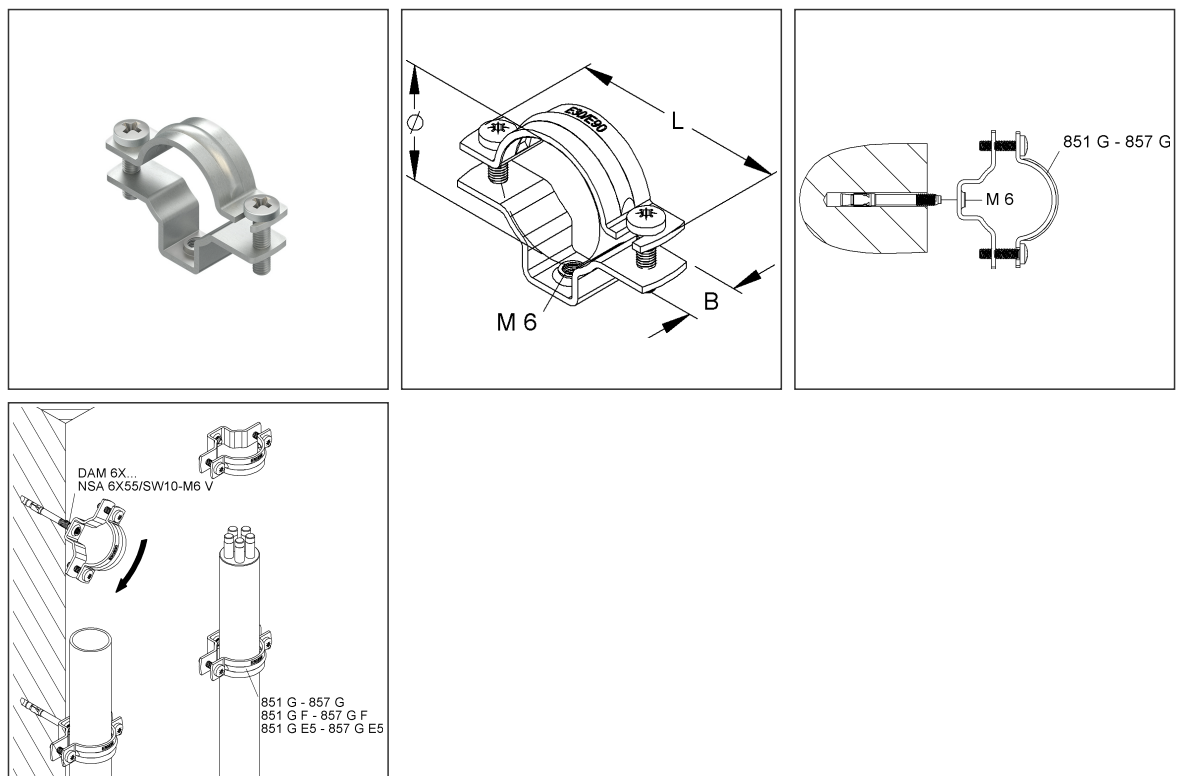
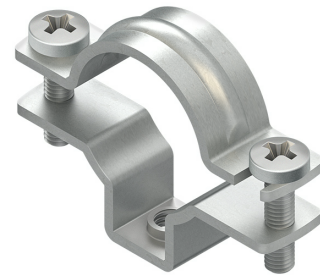
with female connection thread M6

851 G F

EAN Code: 4013339923304

Smallest packaging unit: 50 pcs.

the photorealistic images are to be considered as reference images



Article Description

Conduit- c. distance clamp, pipe-Ø16 mm, cab. clamping range -Ø15-19 mm, steel, hot dip galvanised DIN EN ISO 1461, with thread M6

Technical Datasheet

Conduit and cable distance clamps

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Additional Price Information

Article group	N06
quantity unit	pcs.

Weight

Weight per quantity unit	26 g / pcs.
Weight in kg per 100	2,52 kg / 100pcs.

Physical Article Dimensions

Height	29.50 mm
Width	50.00 mm
Depth/length	14.00 mm

Packing Dimension

50 pieces = 1		✓ VP1-smallest packaging unit (PU) ✓ VP1-preferred PU	
Lenght	138.00 mm	Width	128.00 mm
Gross weight	1,3 kg	Volume	0,001 m³
Min. quantity	50.00 pcs.	Max. Quantity	50.00 pcs.

500 pieces = 1 covering box			
Lenght	375 mm	Width	282 mm
Gross weight	13 kg	Volume	0,014 m³
Min. Quantity	500.00 pcs.	Max. Quantity	500.00 pcs.

24000 pieces = 1 pallet			
Lenght	1200 mm	Width	800 mm
Gross weight	648 kg	Volume	0,960 m³
Min. Quantity	24.000.00 pcs.	Max. Quantity	24.000.00 pcs.

Tender Text

Conduit- and cable distance clamp, with M 6 internal thread, for screwing onto screw anchors up to 8 mm thread length, when installing on push-through anchors DAM 6X... or screw anchor NSA 6X55/SW10-M6, care must be taken to ensure that the connection thread of the push-through anchor does not protrude into the clamping area of the cable.

Please observe additional regulations for use in functional maintenance!

Used for: cables and electrical conduits according to DIN EN 61386-21

Dimensions (approx. dimensions)

Width W x length L : 14 x 50 mm

Internal connection thread : M 6

for cable clamping range-Ø : 15 - 19 mm

for pipe Ø : 16 mm

Material : steel, hot-dip galvanised acc. to DIN EN ISO 1461

Material of screws : stainless steel, Material No. 1.4301,

AISI 304

Niedax Model No. : 851 G F

EP Material _____ EP Wage _____

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Tender Text

Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tarif number	73269098