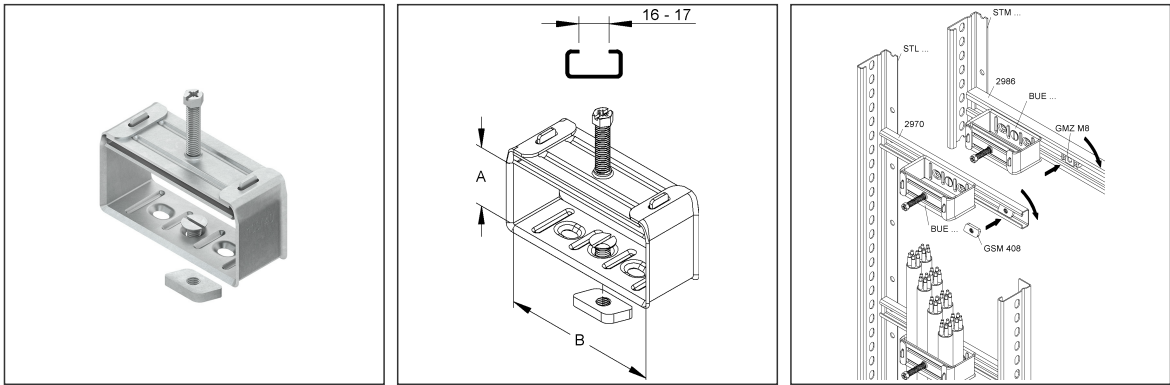
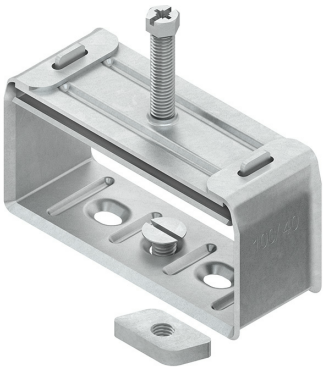


Bundle Clamp

BUE 100/40.40

EAN Code: 4013339099900
 Smallest packaging unit:50 pcs.

the photorealistic images are to be considered as reference images



Article Description

Bundle clamp, for clamping range 10-40 mm, slot width 16-17 mm, steel, hot dip galvanised DIN EN ISO 1461, incl. accessories

Incl. accessories

1 M 8X12, 1 GSM 408

Additional Price Information

Article group	N08
quantity unit	pcs.

Weight

Weight per quantity unit	292 g / pcs.
Weight in kg per 100	29 kg / 100pcs.

Technical Datasheet

U-clamps

BUE 100/40.40

the photorealistic images are to be considered as reference images

Physical Article Dimensions

Height	102.10 mm
Width	108.00 mm
Depth/length	40.00 mm

Packing Dimension

50 pieces = 1 carton		✓ VP1-smallest packaging unit (PU)		✓ VP1-preferred PU	
Lenght	480 mm	Width	280 mm	Height	140.00 mm
Volume	0,019 m³	Gross weight	15 kg		
Min. quantity	50.00 pcs.	Max. Quantity	50.00 pcs.		

1800 pieces = 1 pallet					
Lenght	1200 mm	Width	800 mm	Height	1000 mm
Gross weight	572 kg	Volume	0,960 m³		
Min. Quantity	1.800.00 pcs.	Max. Quantity	1.800.00 pcs.		

Tender Text

Bundle clamp, including threaded piece and pressure trough as well as zinc-nickel coated stud bolt M 8, with mounted sliding nut GSM 408 and countersunk head screw M 8X12, for fastening to C-profiles.

For use on systems with C-profiles 2986 such as STM 60..., STUC 45/... and STUC 60/...

Sliding nut GMZ... please order separately.

Used for: C-profiles with 16 - 17 mm slot width

Dimensions (approx. dimensions)

clear width W : 100 mm

for clamping range A : 10 - 40 mm

Material lower part, threaded piece and pressure trough : steel, hot-dip galvanised according to DIN EN ISO 1461

Material pivot bolt : steel, with galvanised zinc-nickel coating

Slanted sliding nut material : steel, electro galvanised according to DIN EN ISO 4042, thick-film passivated

Countersunk screw material : steel, electro galvanised according to DIN EN ISO 4042, blue passivated

NIEDAX Model No.: BUE 100/40.40

EP Material_____ EP Wage_____

Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tariff number	73269098