

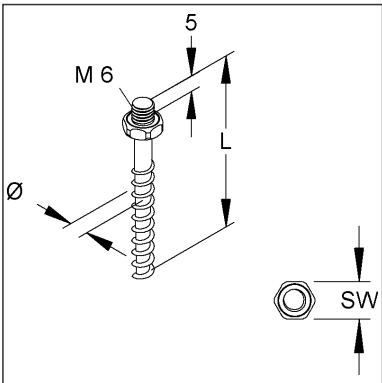
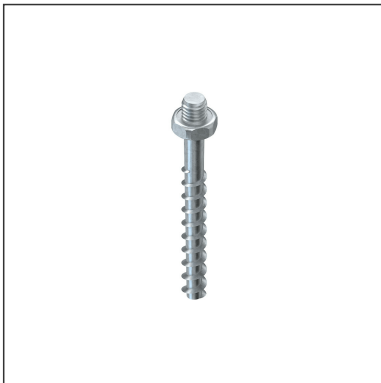
Screw Anchor

Approval no.: ETA 15/0784, with hexagonal head and metric connection thread M6

NSA 6X55/SW10-M6 V

EAN Code: 4013339153916
Smallest packaging unit: 100 pcs.

the photorealistic images are to be considered as reference images



Article Description

Screw anchor, with hexagonal head thread M6, drill-Ø 6 mm, length 55 m, steel, electro galvanised according to DIN EN ISO 2081/4042, blue pass

Additional Price Information

Article group	N19
quantity unit	pcs.

Weight

Weight per quantity unit	12 g / pcs.
Weight in kg per 100	1,12 kg / 100pcs.

Technical Datasheet

Screws and nuts

NSA 6X55/SW10-M6 V

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Physical Article Dimensions

Height	
Width	
Depth/length	

Packing Dimension

100 pieces = 1 carton		✓ VP1-smallest packaging unit (PU) ✓ VP1-preferred PU			
Lenght	200.00 mm	Width	100.00 mm	Height	160.00 mm
Gross weight	1,12 kg	Volume	0,003 m³		
Min. quantity	100.00 pcs.	Max. Quantity	100.00 pcs.		

1000 pieces = 1 covering box					
Lenght	280 mm	Width	200.00 mm	Height	220 mm
Gross weight	11 kg	Volume	0,012 m³		
Min. Quantity	1.000.00 pcs.	Max. Quantity	1.000.00 pcs.		

48000 pieces = 1 pallet					
Lenght	1200 mm	Width	800 mm	Height	1000 mm
Gross weight	554 kg	Volume	0,960 m³		
Min. Quantity	48.000.00 pcs.	Max. Quantity	48.000.00 pcs.		

Tender Text

Screw anchor with hexagonal head and metric connection thread M 6. For use in function maintenance or for suspended ceilings with fire protection requirements (sample pipe system guideline MLAR 2/2015) please observe additional regulations! Application: The number and arrangement of the screw anchors must be taken from the implementation planning or the structural analysis and must be observed. Installation and assembly according to European Technical Assessment ETA-15/0784 or assembly instructions in cracked and non-cracked concrete C20/25 to C50/60. For dimensioning, the entire approval notice ETA-15/0784 must be observed. For use in masonry, see general type approval ETA-20/0132. For sand-lime brick KS, perforated sand-lime brick KSL and solid brick MZ, a fire protection report for functional integrity is available. Use in dry interior rooms. Setting of the screw anchor with tangential impact screwdriver or by hand. Used for :

Screw spacer clips SAS...

Pipe and cable spacer clamps 85... G

Technical data

Ø : 6 mm

Total length L : 55 mm

Nominal bore Ø : 5 mm

Connection thread : M 6

Recommended torque : 10 Nm

Width across flats : SW 10

Material : steel, galvanised according to DIN EN ISO 19598/4042, blue passivated

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NIEDAX Model no. : NSA 6X55/SW10-M6 V

EP Material_____ EP Wage_____

Unit price/piece

Technical Datasheet

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Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tariff number	73181499