





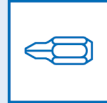




Product data sheet

Rigitone ceiling screw SN 3,5 x 30



Product description: Type CMN according to EN 14566. Drywall screws with countersunk head and needle tip, phosphated, cross recess PH size 2.

Area of application: For mounting Rigitone perforated boards on metal profiles made of sheet steel up to 0.7 mm thickness.

								
Anwendung Innenraum	Anwendung Feingewinde für Metall	Baustoffklasse A1	Lagerung	Inklusive 1 Bit	Schrauben- kopf PH 2	Länge 30 mm	Durchmesser 3,5	Schraubspitze Profildicke ≤ 0,7 mm

Technical specifications

Parameters	Sign	Value	Unit	Certification
Material				
Type of material		steel phosphated		
Rust protection		phosphated		EN 14566
Type				
Type		CMN		EN 14566
		SN		DIN 18182-2
Geometry				
Drive		Cross recess PH 2		
Head		Small countersunk head		EN 14566
Type of thread		Fine thread in double step		
Tip		Point tip		EN 14566
Building material class				
Fire behaviour		A1		EN 13501-1

The information in this publication is based on our current technical knowledge and experience. In view of the many factors that may affect processing and application of our products, these data do not relieve the users of our products from the responsibility of carrying out their own inspections and tests, as they only represent general guidelines. They neither do imply any legally binding assurance of certain properties or of suitability for a particular application. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and regulations are observed. We reserve the right to modifications in the interests of technical advancement without prior notice.

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Parameters	Sign	Value	Unit	Certification
Dimensions				
Thread diameter	t	3.5	mm	
Length	l	30	mm	
Notes				
Storage		Dry Air access		
Shelf Life		Unlimited		
Package Size		According to Pricelist		
Waste key number		170405		

The values listed in this product data sheet only reflect the performance characteristics of the products. In addition, gypsum plaster systems have structural and structural properties, which can be found in our system documentation (e. g. Planen und Bauen).

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