FABORY

Goujon longueur d'implantation ≈ 2d DIN 835 Acier inoxydable (Inox) A2 M16X35



Numéro d'article	51285.160.035
Marque	-
UBB	500696050177
UNSPSC	31163300
EAN	8715492035011
PKG. de 50	Boîte complete uniquement

Paramètres techniques

Normes

Diamètre	M16	DIN
Longueur	35 mm	
Matière	Acier inoxydable	
Matière technique	A2	
Direction du filetage	Droit	
Filetage	Filetage métrique	
Info	ATTENTION: when ordering studs according to this DIN standard the proper designation is d x L,e.g. stud M10X70 - DIN 835, where the working length L = 70 mm and the thread length on the metal end bm = 20 mm. The overall length of the stud is 70 + 20 = 90 mm. The thread length on the nut end b= 26 mm. The thread tolerance class on the metal end is Sk6 according to DIN 13-51, meaning "transition fit", which	

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prevents loosening of the metal end of the studs during disassembly.In case this transition fit is not wanted. add "Fo"in the designation. These studs have thread tolerance class 6g on both ends and can be supplied as specials.Studs according to DIN 835 with a metal end ≈2d have many applications, but are mainly intended for use in aluminium alloy counterparts.

Spécifications techniques

b:L≤125mm	38
b:125mmL≤200mm	44
b:L≥200mm	57
bm	32
b2 =L-(x1+3) à L≤	45
d-D	M16
L (mm)	35
Р	2
X	5

Dessin technique

