



Samojistící šestihranný šroub s nákrůžkem DIN ≈6921 Ocel Pozinkované 100 M16X50

Číslo produktu 04410.160.050

Značka -

UBB 500577255796

UNSPSC 31161620

EAN 8715494315036

BAL. od 50 Pouze celé balení

Technické parametry

Průměr (d-D)	M16
Délka (L) (mm)	50
Třída	100
Typ drážky	S vnějším šestihranem
Tvar hlavy	Šestihranná hlava
Materiál (dlouhý název)	Ocel
Směr závitů	Pravý
Povrchová úprava	Pozinkované
Závit	Metrický závit
Poznámky	"Specific features of self-locking hexagon bolts with ribbed flange: The ribbed flange eliminates surface damage during assembly, prevents self-loosening and reduces relaxation. The flange enables built up forces under the bolt head to be spread over a larger area, consequently resulting in lower surface pressure.

Standardy

DIN ≈6921

Large (oversized) holes and/or tooling holes can be covered by the flange. Washers and/or locking elements are not necessary. Self-locking hexagon bolts with flange RIPP are designated with property class 100 with a minimum tensile strength R_m of 1040 MPa, they are case hardened and therefore cannot be classified as property class 10.9.

Info	Warning: electroplating of these products may cause hydrogen embrittlement.
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Info	Parafusos auto bloqueantes com flange RIPP são de acordo com classe 100 com uma resistência á tracção minima de 1040 N/mm ² , são endurecidos e não podem ser classificados com a habitual classe t 10.9. AVISO: a electro zincagem destes produtos pode causar disfunção hidrogénica.
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Technická specifikace

d_c	31
s	22
P	2
k	14

Technický náčres

