



SNEP Šestihranná samojistné matice celokovová typ USN Ocel Pozinkované M33

Číslo produktu	13190.330.001
Značka	-
UBB	950355141819
UNSPSC	31161727
EAN	8715492581433
BAL. od 10	Pouze celé balení

Technické parametry

Průměr (d-D)	M33
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Poznámky	<p>The self-locking function of the SNEP nut is realized by the elastic, axial displacement of the partly separated and compressed parts of the nut in relation to each other. The nut runs freely on the bolt until the groove is reached. With further rotation the clamping force on the thread flanks is achieved by the elastic reaction of the material, independent of the torque.</p> <p>Special features of prevailing torque type USN hexagon nuts: Locking slot is placed at 2/3 of the nut height. Re-useable up to 5 times without significant</p>
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Standardy

FABORY**OF COURSE**SETTING THE STANDARD
IN FASTENING SOLUTIONS

performance loss.
Resistant to shocks,
vibrations and
dynamic loads.

Typ drážky	S vnějším šestihranem
Materiál (dlouhý název)	Ocel
Směr závitů	Pravý
Povrchová úprava	Pozinkované
Závit	Metrický závit
Typ č.	USN
Info	Special features of steel prevailing torque type USN hexagon nuts: These nuts can be used with bolts in property class 6.8 or lower. Temperature resistant from – 100°C up to + 260°C. Upon request, type USN nuts are available up to and including M80.

Technická specifikace

s	50
P	3.50
m	33

Technický náčrt

