



Hexagon nut with serrated flange DIN ≈6923 Stainless steel A2 M8

Article number	51119.080.001
Brand	-
UBB	500571679470
UNSPSC	31161727
EAN	8715494103749
PKG. of 100	Full Box Only

Technical Parameters

Diameter	M8
Driving features	Hexagon
Material	Stainless steel
Material technical	A2
Thread direction	Right
Thread	Metric thread

Info	Specific features of hexagon nuts with serrated flange:The flange enables built up forces under the nut to be spread over a larger area, consequently resulting in lower surface pressure.Large (oversized) holes and/or tooling holes can be covered by the flange.Washers are not necessary.The serrated flange provides an excellent self-locking effect.
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Standards

ISO	≈4161
NF	≈E25-406
DIN	≈6923

Technical Specification

d-D	M8
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Technical Drawing

dc (max.)	17.9
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m (max.)	8
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P	1.25
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s	13
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