



Prevailing torque type hexagon nut with non-metallic insert DIN 985 Stainless steel A4 M6

Article number	55730.060.001
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Brand	-
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UBB	950355236957
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UNSPSC	31161727
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EAN	8715492352675
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PKG. of 200	Full Box Only
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Technical Parameters

Diameter (d-D)	M6
Driving features	Hexagon
Material	Stainless steel
Material technical	A4
Thread direction	Right
Thread	Metric thread

Info	Stainless steel prevailing torque type hexagon nuts may cause seizing of the mating threads resulting in fracture. It is recommended to use stainless steel prevailing torque type hexagon nuts treated with an agent to reduce this risk or use an anti-seize- or lubricating compound.
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Standards

NF	E25-412
DIN	985
ISO	≈10511

Technical Specification

h	6
P	1
s	10

Technical Drawing

FABORY

