



Spirallock Hexagon lock nut with flange ISO 4161 Stainless steel A4 M8

Artikelnummer	55115.080.125
Merk	-
UBB	500686521765
UNSPSC	31161727
EAN	8717077786684
PKG. van 250	Alleen volledige verpakkingen

Technische parameters

Diameter	M8
Aandraaivoorziening	Zeskant
Materiaalsoort	Roestvaststaal
Materiaalsoort Technisch	A4
Draadrichting	Rechts
Draadsoort	Metrische schroefdraad

Standaarden

ISO	4161
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Info	Thanks to its unique thread configuration the Spirallock flange nut offers a perfect solution where a joint must be reliably tightened and locked. Benefits of the Spirallock flange nut are a.o.: Exceptionally resistant to vibration loosening Eliminates need for other locking devices Accepts standard male fasteners (with thread tolerance class 4g6g, 6g, 6h)
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and MJ)Improves joint fatigue lifeConsistent reusabilityEases assembly, reducing assembly timeReduces life cycle cost of threaded jointsBecause of the Spirallock design, threaded joints generally require 10% - 20% greater torque than is required for standard joints, due to the redirecting of some assembly forces from an axial direction to a radial direction. The increase in torque will vary depending on the types of materials and coatings being used (nut, bolt, joint, etc.). This torque/ tension relationship should be evaluated in the actual joint to determine the proper torque required to develop the specified tension. Guidance available through our Technology Department.

Technische specificatie

d-D	M8
dc(max.)	17.9
m (max.)	8
P	1.25
s	13

Technische tekening

