



Prevailing torque type hexagon nut, all metal DIN 980V Stainless steel A8 (1.4529) M8

Article number	52915.080.001
Brand	-
UBB	500695126275
UNSPSC	31161727
EAN	8715492003508
PKG. of 25	Full Box Only

Technical Parameters

Diameter	M8
Driving features	Hexagon
Material	Stainless steel
Material technical	A8 (1.4529)
Thread direction	Right
Thread	Metric thread

Info	<p>HCR (High Corrosion Resistant) alloy 1.4529 is a so-called super austenitic stainless steel. It provides particularly good resistance to chloride induced stress corrosion and to local occurrences of corrosion such as pitting or crevice corrosion. This alloy is classified in the highest class CRC V (very strong, EN 1993-1-4) for components and fasteners. Fasteners in 1.4529 are therefore ideal for use in indoor</p>
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Standards

BS	4929-1
NF	E25-410
DIN	980-V
NEN	2452
ISO	7042

swimming pools and
traffic tunnels.

FABORY

Technical Specification

d-D	M8
h (max.)	8
P	1.25
s	13

Technical Drawing

