

DESCRIPTION: (C2F103D1)

ISO 7042 / DIN 980 standard prevailing torque type metric steel lock nut, all metal, Style 2.

MATERIAL:

Chromium-nickel stainless steel, Alloy group A4
Property class 70, 700 MPa min tensile strength.

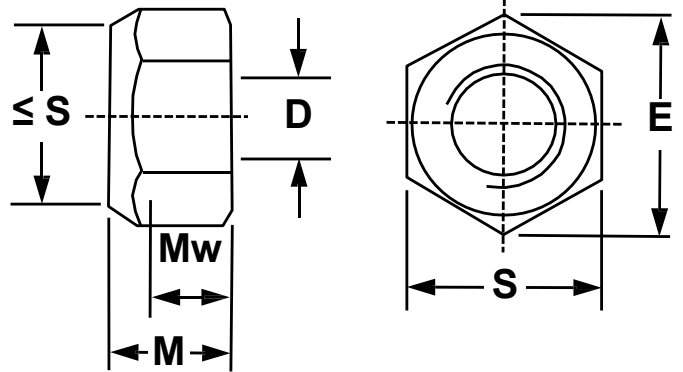
MARKINGS:

PC A4-70 and registered source ID.

SCREW THREADS:

Coarse threads (ISO) Tolerance Class 6H – unplated.

Reference ISO 7042 / DIN 980



All dimensions are in millimeters unless otherwise indicated

THREAD SIZE (D)						M8		
PITCH						1.25		
S	Width across flats	max				13.00		
		min				12.73		
E	Width across corners	min				14.38		
M	Thickness	max				8.00		
		min				7.14		
Mw	Wrenching height	min				5.15		
PART NUMBER						17		