

PRODUCT DATA

HUP Nyloc® Hex Nut Brown Ring



ISO 7040

Applications
<ul style="list-style-type: none"> • Mining and processing • Railway and transportation • Energy • Military • Industrial

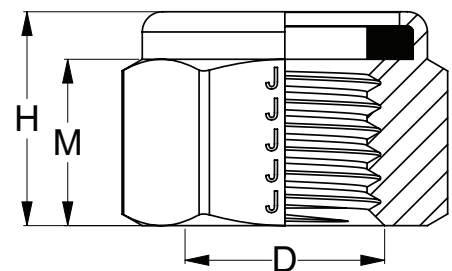
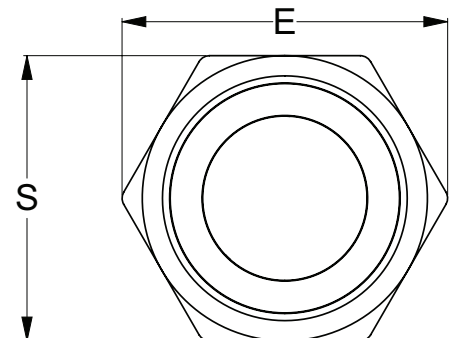
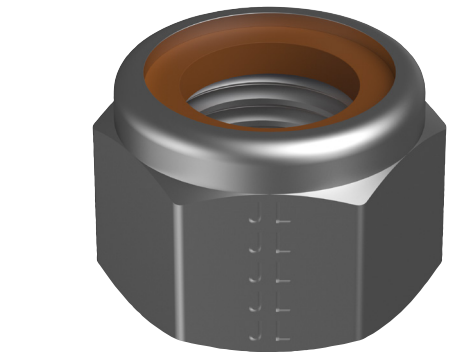
Features
<ul style="list-style-type: none"> • Temperature resistant nylon for applications up to 230° C

Material	A2-70
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Finish	304 Stainless
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Part	D	Pitch	H - min.	H- max.	M - min.	S	E
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
NJ04PHUPM05	M5	0.80	6.22	6.80	4.40	8.00	8.79
NJ04PHUPM06	M6	1.00	7.42	8.00	4.90	10.00	11.05
NJ04PHUPM08	M8	1.25	8.92	9.50	6.44	13.00	14.38
NJ04PHUPM10	M10	1.50	11.20	11.90	8.04	16.00	17.77
NJ04PHUPM12	M12	1.75	14.20	14.90	10.37	18.00	20.03
NJ04PHUPM16	M16	2.00	17.80	19.10	14.10	24.00	26.75

Range of application	
Standard Ring	Brown Ring
- 40° C + 120° C	- 40° C + 230° C



You can download this Test Certificate and/or Report from our website: hobson.com.au

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Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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