



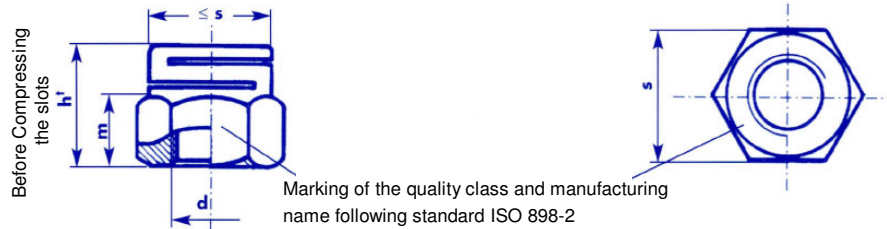
HFR NUT: ESL



Definition: All metal reusable slotted self-locking hexagon nut standard to NFE 25 411 and SNCF ST 001-02 FPn6.

Threading: Standard to ISO 965-2.

Characteristics and performance test: NF EN ISO 3506-2. Prevailing Torque ISO 2320 CL8.



d	Pitch	s	ht	m
M 2	0.40	4	4.5	2.3
M 2.5	0.45	5	4.5	2.3
M 3	0.50	5.5	4.5	2.5
M 4	0.70	7	5.3	2.6
M 5	0.80	8	6.3	3.0
M 6	1.00	10	7.0	3.6
M 7	1.00	11	8.1	4.8
M 8	1.25	13	8.8	4.8
M 10	1.50	16	11.0	6.0
M 12	1.75	18	13.0	7.2
M 14	2.00	21	15.0	8.4
M 16	2.00	24	17.0	9.5
M 18	2.50	27	19.5	11.5
M 20	2.50	30	21.0	12.0

Quality Class	Classification	Range of Application
Stainless Steel A2 70	ZE	-200°C +400°C (-328°F +752°F) ⁽¹⁾
Stainless Steel A4 80	ZH	Corrosive Atmosphere

⁽¹⁾ Only an indication.

Surface treatment (Standard to ROHS requirements)

Passivation	PA
Antigalling Stanal 400	ST
(Stainless Steel) Sherardisation	SH
Self Color	BT

Example of Ordering Code:

ESL100150QVZJ00

ESL	100150	QV	ZJ	00
ESL Nut	M 10 x 150	Class 8	Yellow Zinc	*

*Standard Size Additional Sizes, Materials and Finishes Available Upon Request

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