

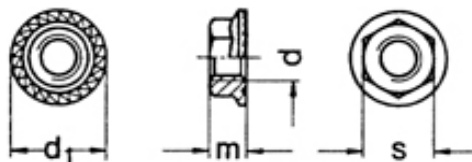
Section 1

Threaded Fasteners



SERRATED HEX FLANGE LOCK NUTS # W 196 FL

Verbus Tensilok® - Property Class 10

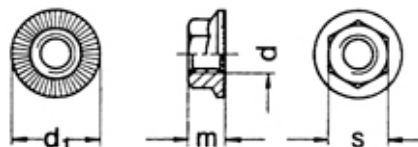


THREAD	M 5 x 0.8	M 6 x 1	M 8 x 1.25	M 10 x 1.5	M 12 x 1.75	M 16 x 2
d1 FLANGE DIAMETER	11.2	14.2	18.2	21	24	31
m NUT HEIGHT	4.3	5.5	7	7.9	8.7	11.2
s ACROSS FLATS	8	10	13	15	17	22

*Please note: Matching Hex Flange Lock Bolt # W 151 FL, page 1-27

RIBBED HEX FLANGE LOCK NUTS # W 193 FL

Imbus Ripp® - Property Class 10

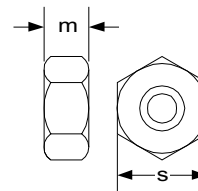


THREAD	M 5 x 0.8	M 6 x 1	M 8 x 1.25	M 10 x 1.5	M 12 x 1.75	M 16 x 2
d1 FLANGE DIAMETER	11.2	14.2	18.2	21	24	31
m NUT HEIGHT	4.3	5.5	7	8.5	10	14
s ACROSS FLATS	8	10	13	15	17	22

*Please note: Matching Hex Flange Lock Bolt # W 158 FL, page 1-27

HIGH STRENGTH HEXAGON NUTS # 6915 10

For Structural Bolts - With Large Across Flat Widths Property Class 10 Coarse Thread - Hot Dip Galvanized



Marking 10SHV: High Tension Hex Nuts shall be marked with strength grade "10" followed by the letter "S" to indicate a nut with a large hexagon across flat.

THREAD DIAMETER	M 12 x 1.75	M 16 x 2	M 20 x 2.5	M 22 x 2.5	M 24 x 3	M 27 x 3	M 30 x 3.5	M 36 x 4
PITCH	1.75	2	2.5	2.5	3	3	3.5	4
m HEIGHT max.	10	13	16	18	19	22	24	29
s ACROSS FLATS~ max.	21, 22	27	32,34	36	41	46	50	60

~First number corresponds to ISO 7414-1984, second number corresponds to DIN 6915-1979

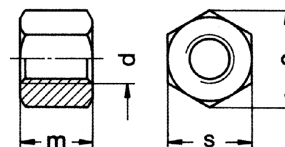
Larger sizes available on request - **Please inquire.**

-To be used with High Tension Bolts # 6914 10, page 1-26 and Washers # 6916, page 2-235

ASTM HEAVY SERIES HEX NUTS # 6915 2H

Ref: ASTM A194, Grade 2H - For Structural Bolting - Black
Typically used with Threaded Rod # 975 B7 (ASTM A193, B7), page 1-114

Regular Series, please see page 1-130



THREAD SIZE	M 12x1.75	M 14x2	M 16x2	M 18x2.5	M 20x2.5	M 22x2.5	M 24x3	M 27x3	M 30x3.5	M 36x4
m HEIGHT	12	14	16,17	18	20	22,23	24	27	30	36
s WRENCH SIZE	21	24	27	30	33,34	36	41	46	50	60

How to Order

Item #: 6915 10

Size: 20 x 2.5

Quantity: 50

Tel: 1-888-966-MMCC

**Please note: For mechanical properties & tolerance information, please refer to Useful Information, Section 10.