

**HEXAGON THIN NUTS - ISO-METRIC FITTING THREAD - STEEL HOT DIP GALVANIZED ①**

LAGE ZESKANTMOEREN - ISO-METRISCH PASSENDE SCHROEFDRAAD - STAAL THERMISCH VERZINKT  
 ECROUS HEXAGONAUX BAS - FILETAGE ISO-METRIQUE - ACIER GALVANISE A CHAUD  
 TUERCAS HEXAGONALES BAJAS - ROSCA ISO-METRICA - ACERO GALVANIZADO AL FUEGO  
 SECHSKANTMUTTERN, NIEDRIG - ISO-METRISCHES PASSENDES GEWINDE - STAHL FEUERVERZINKT

		ISO : 4035	<b>GROUPCODE</b>			<p>Ordering example: 01586 M12</p>	<b>M</b> <b>St</b> <b>04</b>
		DIN : 439 B (1987) NEN : 2334 B ANSI : B18.2.4.5M BS : - NF : E25-405-1	HOT D.G.	<b>01586</b>			
<b>d</b>	<b>M12</b>	<b>M14</b>	<b>M16</b>	<b>M20</b>	<b>M24</b>		
P	1,75	2	2	2,5	3		
m	6	7	8	10	12		
s	19	22	24	30	36		
<b>DIMENSION CODE</b>							
<b>d</b>	<b>HOT D.G.</b> <b>01586</b>	☒	<b>d</b>	<b>HOT D.G.</b> <b>01586</b>	☒	<b>d</b>	<b>HOT D.G.</b> <b>01586</b>
	<b>F01</b>			<b>F01</b>			<b>F01</b>
M12	120.001	100	M16	160.001	50	M24	240.001
M14	140.001	100	M20	200.001	25		

**HEXAGON THIN NUTS - OVERSIZED THREAD - STEEL HOT DIP GALVANIZED ②**

LAGE ZESKANTMOEREN - OVERMAATSE SCHROEFDRAAD - STAAL THERMISCH VERZINKT  
 ECROUS HEXAGONAUX BAS - FILETAGE EN SURCOTE - ACIER GALVANISE A CHAUD  
 TUERCAS HEXAGONALES BAJAS - ROSCA EXCEDENTE - ACERO GALVANIZADO AL FUEGO  
 SECHSKANTMUTTERN, NIEDRIG - ÜBERMAß GEWINDE - STAHL FEUERVERZINKT

		ISO : 4035	<b>GROUPCODE</b>			<p>Ordering example: 01580 M12</p>	<b>M</b> <b>St</b> <b>04</b>
		DIN : 439 B (1987) NEN : 2334 B ANSI : B18.2.4.5M BS : - NF : E25-405-1	HOT D.G.	<b>01580</b>			
<b>d</b>	<b>M12</b>	<b>M14</b>	<b>M16</b>	<b>M18</b>	<b>M20</b>	<b>M22</b>	<b>M24</b>
P	1,75	2	2	2,5	2,5	2,5	3
m	6	7	8	9	10	11	12
s	19	22	24	27	30	32	36
<b>DIMENSION CODE</b>							
<b>d</b>	<b>HOT D.G.</b> <b>01580</b>	☒	<b>d</b>	<b>HOT D.G.</b> <b>01580</b>	☒	<b>d</b>	<b>HOT D.G.</b> <b>01580</b>
	<b>F01</b>			<b>F01</b>			<b>F01</b>
M12	120.001	100	M18	180.001	50	M22	220.001
M14	140.001	100	M20	200.001	50	M24	240.001
M16	160.001	100					

**TECHNICAL DATA**

- ① These hexagon nuts are used among other to hot dip galvanized bolts and screws with ISO-METRIC FITTING thread, see section 1 and to hot dip galvanized threaded rods with ISO-METRIC FITTING thread, see section 5. The nuts are tapped AFTER galvanizing and meet the tolerances 6H. The corrosionresistance is not influenced disadvantageously, with assembled nuts, by the uncoated thread.
- ② These hexagon nuts are used among other to hot dip galvanized bolts and screws with OVERSIZED thread, see section 1 and to hot dip galvanized threaded rods with OVERSIZED thread, see section 5. The nuts are tapped AFTER galvanizing and DO NOT meet the ISO-metric tolerances. The corrosionresistance is not influenced disadvantageously, with assembled nuts, by the uncoated thread.

For technical data concerning hot dip galvanizing, see section 15.