

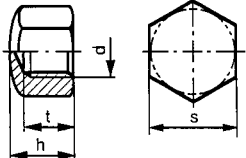
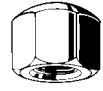
HEXAGON CAP NUTS - STAINLESS STEEL A1 and A4

LAGE DOPMOEREN - ROESTVASTSTAAL A1 en A4

ECROUS BORGNES HEXAGONAUX BAS - ACIER INOXYDABLE A1 et A4

TUERCAS HEXAGONALES CIEGAS - ACERO INOXIDABLE A1 y A4

SECHSKANT-HUTMUTTERN, NIEDRIGE FORM - ROSTFREISTAHL A1 und A4

	ISO :- DIN : 917 NEN : 1617 ANSI :- BS :- NF :-		GROUPCODE A1 51380 A4 55380		 Ordering example: 51380 M4	M St.st. 50																																																						
	<table border="1"> <tr> <td>d</td> <td>M4</td> <td>M5</td> <td>M6</td> <td>M8</td> <td>M10</td> <td>M12</td> <td>M16</td> <td>M20</td> <td>M24</td> <td>M27</td> </tr> <tr> <td>P</td> <td>0,7</td> <td>0,8</td> <td>1</td> <td>1,25</td> <td>1,5</td> <td>1,75</td> <td>2</td> <td>2,5</td> <td>3</td> <td>3</td> </tr> <tr> <td>h</td> <td>5,5</td> <td>7</td> <td>9</td> <td>12</td> <td>14</td> <td>16</td> <td>20</td> <td>25</td> <td>30</td> <td>32</td> </tr> <tr> <td>s</td> <td>7</td> <td>8</td> <td>10</td> <td>13</td> <td>17</td> <td>19</td> <td>24</td> <td>30</td> <td>36</td> <td>41</td> </tr> <tr> <td>t (min.)</td> <td>4,16</td> <td>4,96</td> <td>6,71</td> <td>9,21</td> <td>10,65</td> <td>13,15</td> <td>16,65</td> <td>20,58</td> <td>23,58</td> <td>25,58</td> </tr> </table>						d	M4	M5	M6	M8	M10	M12	M16	M20	M24	M27	P	0,7	0,8	1	1,25	1,5	1,75	2	2,5	3	3	h	5,5	7	9	12	14	16	20	25	30	32	s	7	8	10	13	17	19	24	30	36	41	t (min.)	4,16	4,96	6,71	9,21	10,65	13,15	16,65	20,58	23,58
d	M4	M5	M6	M8	M10	M12	M16	M20	M24	M27																																																		
P	0,7	0,8	1	1,25	1,5	1,75	2	2,5	3	3																																																		
h	5,5	7	9	12	14	16	20	25	30	32																																																		
s	7	8	10	13	17	19	24	30	36	41																																																		
t (min.)	4,16	4,96	6,71	9,21	10,65	13,15	16,65	20,58	23,58	25,58																																																		

DIMENSION CODE

d	A1 51380 R09	A4 55380 R49	☒	d	A1 51380 R09	A4 55380 R49	☒	d	A1 51380 R09	A4 55380 R49	☒
M4	040.001	040.001	100	M10	100.001	100.001	50	M20	200.001	200.001	5
M5	050.001	050.001	100	M12	120.001	120.001	25	M24	240.001	240.001	5
M6	060.001	060.001	100	M16	160.001	160.001	10	M27		270.001	1
M8	080.001	080.001	50								

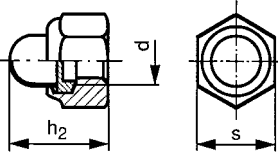

PREVAILING TORQUE TYPE HEXAGON DOMED CAP NUTS WITH PLASTIC INSERT - STAINLESS STEEL A2 ①

ZELFBORGENDE DOPMOEREN MET KUNSTSTOF RING - ROESTVASTSTAAL A2

ECROUS AUTO-FREINES HEX. BORGNES A CALOTTES AVEC ANNEAU PLASTIQUE - ACIER INOXYDABLE A2

TUERCAS DE SOMBRERETE DE SEGURIDAD CON ARANDELA PLASTICO - ACERO INOXIDABLE A2

SECHSKANT-SICHERUNGS HUTMUTTERN MIT KUNSTSTOFF RING - ROSTFREISTAHL A2

	ISO :- DIN : ≈ 986 NEN :- ANSI :- BS :- NF :-		GROUPCODE A2 51405		 Ordering example: 51405 M4	M St.st.																											
	<table border="1"> <tr> <td>d</td> <td>M4</td> <td>M5</td> <td>M6</td> <td>M8</td> <td>M10</td> <td>M12</td> </tr> <tr> <td>P</td> <td>0,7</td> <td>0,8</td> <td>1</td> <td>1,25</td> <td>1,5</td> <td>1,75</td> </tr> <tr> <td>h2</td> <td>9,6</td> <td>10,5</td> <td>12</td> <td>14</td> <td>18,1</td> <td>22,5</td> </tr> <tr> <td>s</td> <td>7</td> <td>8</td> <td>10</td> <td>13</td> <td>17</td> <td>19</td> </tr> </table>						d	M4	M5	M6	M8	M10	M12	P	0,7	0,8	1	1,25	1,5	1,75	h2	9,6	10,5	12	14	18,1	22,5	s	7	8	10	13	17
d	M4	M5	M6	M8	M10	M12																											
P	0,7	0,8	1	1,25	1,5	1,75																											
h2	9,6	10,5	12	14	18,1	22,5																											
s	7	8	10	13	17	19																											

DIMENSION CODE

d	A2 51405 R09	☒	d	A2 51405 R09	☒	d	A2 51405 R09	☒
M4	040.001	100	M6	060.001	100	M10	100.001	50
M5	050.001	100	M8	080.001	50	M12	120.001	25

① The austenetic steel type is at the option of the manufacturer, and can vary from the steel types stated in DIN 267-11.
 For technical data concerning stainless steel, see section 15.