

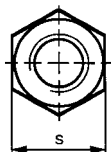
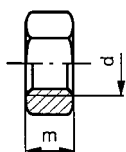
HEXAGON NUTS - ISO-METRIC FITTING THREAD - STEEL HOT DIP GALVANIZED

ZESKANTMOEREN - ISO-METRISCH PASSENDE SCHROEFDRAAD - STAAL THERMISCH VERZINKT

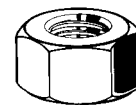
ECROUS HEXAGONAUX - FILETAGE ISO-METRIQUE - ACIER GALVANISE A CHAUD

TUERCAS HEXAGONALES - ROSCA ISO-METRICA - ACERO GALVANIZADO AL FUEGO

SECHSKANTMUTTERN - ISO-METRISCHES PASSENDES GEWINDE - STAHL FEUERVERZINKT


 ISO :-
 DIN : 934 (1987)
 NEN : 1560
 ANSI :-
 BS :-
 NF : E25-401

GROUPCODE

 HOT D.G. **01500**

 Ordering example:
01500 M6
M
St
|8|
3

d	M6	M8	M10	M12	M16	M18	M20	M22
P	1	1,25	1,5	1,75	2	2,5	2,5	2,5
m	5	6,5	8	10	13	15	16	18
s	10	13	17	19	24	27	30	32

d	M24	M27	M30	M33	M36	M39	M42
P	3	3	3,5	3,5	4	4	4,5
m	19	22	24	26	29	31	34
s	36	41	46	50	55	60	65

DIMENSION CODE

d	HOT D.G. 01500 A07	☒	d	HOT D.G. 01500 A07	☒	d	HOT D.G. 01500 A07	☒
M6	060.001	100	M18	180.001	50	M30	300.001	10
M8	080.001	100	M20	200.001	50	M33	330.001	5
M10	100.001	100	M22	220.001	50	M36	360.001	5
M12	120.001	100	M24	240.001	50	M39	390.001	3
M16	160.001	50	M27	270.001	10	M42	420.001	3

TECHNICAL DATA

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.

For mechanical properties see DIN 267-4.

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