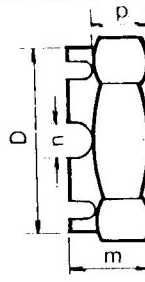


Hexagon slotted and castle thin nut

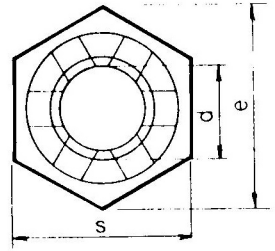
Steel 04/05
Stainless steel



Form A
up to M10



Form B
from M12



6 slots up to
d = M39 incl.
8 slots from
d = M42 onwards

DIN 979*

Designation :

hexagon slotted and castle thin nut, \varnothing 20 mm, normal metric thread = DIN 979 M20.

d	D	m	s	e	n	p	Cotter pin DIN 94 for these nuts	Weights in kg per 1000 p.	Pack.
M6	—	5	10	11,05	2	2,5	1,6 x 14		
M8	—	6,5	13	14,38	2,5	3,5	2 x 16		
M10	—	8	17	18,90	2,8	4	2,5 x 20		
M12	17	10	19	21,1	3,5	5	3,2 x 22		
(M14)	19	11	22	24,49	3,5	6	3,2 x 25		
M16	22	13	24	26,75	4,5	7	4 x 28		
(M18)	25	15	27	29,56	4,5	9	4 x 32		
M20	28	16	30	32,95	4,5	10	4 x 36		
(M22)	32	18	34	37,29	5,5	10	5 x 36		
M24	34	19	36	39,55	5,5	11	5 x 40		
(M27)	38	22	41	45,20	5,5	14	5 x 45		
M30	42	24	46	50,85	7	15	6,3 x 50		
(M33)	46	26	50	55,37	7	17	6,3 x 56		
M36	50	29	55	60,79	7	20	6,3 x 63		
(M39)	55	31	60	66,44	7	22	6,3 x 71		
(M42)	58	33	65	72,02	9	22	8 x 71		
(M45)	62	34,5	70	76,95	9	22,5	8 x 80		
M48	65	36	75	82,60	9	24	8 x 80		
(M52)	70	38	80	88,25	9	26	8 x 90		

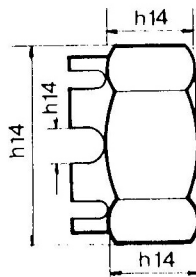
() obsolete

* DIN 979 is bound to replace the previous norm DIN 937

Execution :

A (formerly m) \leq M16, as per DIN ISO 4759/1

B (formerly mg) $>$ M16 as per DIN ISO 4759/1



Thread :

according to DIN 13/12 & 15 - tolerance class 6 H.