

Self locking domed cap nut, with nylon insert

Steel cl. 5 - cl. 8 - cl. 10
Steel cl. 6 (fine thread)

DIN 986

Designation :

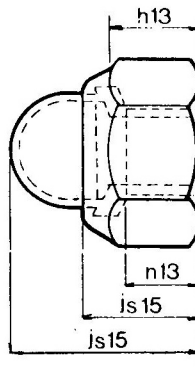
self-locking domed cap nut, with nylon ring, \varnothing 10 mm, normal metric thread = DIN 986 M10.

					Weights In kg per 1000 p.	Packing
M4	7	7,66	9,6	5,6	1,4	200
M5	8	8,79	10,5	6	1,55	
M6	10	11,05	12	7,5	3,3	
M8	13	14,38	14	8,9	5,3	
M10	16/17	18,90	18,1	10,5	10,1/10,7	100
M12	18/19	21,10	22,5	13,5	18,3/19,0	
M14	21/22	24,49	26,4	15,5	26,1/26,8	50
M16	24	26,75	27,5	16,5	37,1	
M20	30	32,95	35	21	111	

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 13/15 - tolerance class 6 H. See also DIN 267/15 page 2 § 5.3.

N.B. : Regarding \varnothing M10, M12 and M14, the new ISO key-width values ($s = 16, 18$ and 21) are specified in the above table. They will come into force from 01.07.92 onwards.