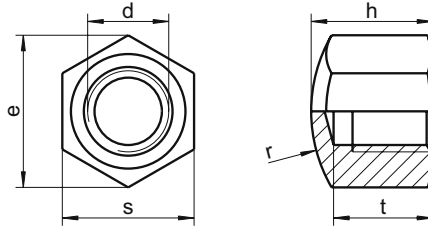


# DIN 917

## Hexagon cup nuts

thin type



d	h	s	e	r	t min.	t max.	ϕ
M3	-	5,5	6,01	-	-	-	5,5
M4	5,5	7	7,66	8	4,16	4,64	7
M5	7,0	8	8,79	10	4,96	5,44	8
M6	9,0	10	11,05	12	6,71	7,29	10
M8	12,0	13	14,38	15	9,21	9,79	13
M10	14,0	17	17,77	20	10,65	11,35	17
M12	16,0	19	20,03	25	13,15	13,85	19
M14	18,0	22	23,35	28	14,65	15,35	22
M16	20,0	24	26,75	30	16,65	17,35	24
M18	22,0	27	29,56	32	18,58	19,42	27
M20	25,0	30	32,95	35	20,58	21,42	30
M22	28,0	32	37,29	35	21,58	22,42	32
M24	30,0	36	39,55	40	23,58	24,42	36
M27	32,0	41	45,20	50	25,58	26,42	41
M30	34,0	46	50,85	60	27,58	28,42	46

Grade	SU
▲●	200
▲●	200
▲●	200
▲●	200
▲●	200
▲●	100
▲●	100
▲●	50
▲●	50
▲●	50
▲●	25
▲●	25
▲●	10
▲●	10
▲●	10

■ A1 / ▲ A2 / ● A4 | SU: Sales unit | All measurements in mm | Other dimensions on request.

Example item no. 917-2-8 DIN 917 - A2 - M8

Please note that all dimensions will be delivered without a thread groove. Products with a thread groove starting from M10 on are available on request. Hexagon domed cap nuts, high type can be found as DIN 1587 and prevailing torque type hexagon domed cap nuts with non-metallic insert can be found as DIN 986 in this catalogue. Hexagon screw caps with pipe thread can be found as WS 9626 in this catalogue.