

ISO 10642 A4
Senkschrauben mit Innensechskant und Vollgewinde

ISO 10642 A4
Hexagon socket countersunk head screws with fullthread

ISO 10642
A4

Alternative Norm
entw. nach DIN 7991

d	M 2	M 2,5	M 3	M 4	M 5	M 6
l/mm	Art. Nr. / Item no.	Art. Nr. / Item no.	Art. Nr. / Item no.	Art. Nr. / Item no.	Art. Nr. / Item no.	Art. Nr. / Item no.
3	1064242 3	10642425 3				
4	1064242 4	10642425 4	1064243 4			
5	1064242 5	10642425 5	1064243 5	1064244 5		
6	1064242 6	10642425 6	1064243 6	1064244 6	1064245 6	
8	1064242 8	10642425 8	1064243 8	1064244 8	1064245 8	1064246 8
10	1064242 10	10642425 10	1064243 10	1064244 10	1064245 10	1064246 10
12	1064242 12	10642425 12	1064243 12	1064244 12	1064245 12	1064246 12
14	1064242 14	10642425 14	1064243 14	1064244 14	1064245 14	1064246 14
16	1064242 16	10642425 16	1064243 16	1064244 16	1064245 16	1064246 16
18			1064243 18	1064244 18	1064245 18	1064246 18
20	1064242 20	10642425 20	1064243 20	1064244 20	1064245 20	1064246 20
22			1064243 22	1064244 22	1064245 22	1064246 22
25			1064243 25	1064244 25	1064245 25	1064246 25
30			1064243 30	1064244 30	1064245 30	1064246 30
35			1064243 35	1064244 35	1064245 35	1064246 35
40			1064243 40	1064244 40	1064245 40	1064246 40
45			1064243 45	1064244 45	1064245 45	1064246 45
50			1064243 50	1064244 50	1064245 50	1064246 50
55				1064244 55	1064245 55	1064246 55
60				1064244 60	1064245 60	1064246 60
65					1064245 65	1064246 65
70					1064245 70	1064246 70
75					1064245 75	1064246 75
80					1064245 80	1064246 80
90					1064245 90	1064246 90
100					1064245 100	1064246 100
110						1064246 110
120						1064246 120
130						1064246 130
140						1064246 140
150						1064246 150
160						
170						
180						
190						
200						



Auf Wunsch Fremdüberwacht
von M6 bis einschl. M24
lieferbar.
- "0" = reduzierte
Belastbarkeit

quality inspection from M6
including to M24 available on
demand.
- "0" = reduced load capacity

	1000	1000	1000 ≥ 35 500 ≥ 50 200	1000 ≥ 20 500 ≥ 35 200 ≥ 60 100	500 ≥ 25 200 ≥ 60 100	500 ≥ 14 200 ≥ 45 100
dk	4	5	6,72	8,96	11,2	13,44
k	1,2	1,55	1,86	2,48	3,1	3,72
Antrieb	SW 1,3	SW 1,5	SW 2	SW 2,5	SW 3	SW 4