

Kylmänä vedetyt 6-kulmatangot C35E+C

Cold drawn general engineering steel hexagonal bars

Ainestandardi: EN 10277-5 (DIN 1651/17100) Ainestodistus: EN10204:2.2
Mittastandardi: ISO h11 (DIN 176) Pituus: 3 m
EN 10278

Koot	Painot	Koodit
19	2,45	1301701000
22	3,29	1301701010
24	3,92	1301701020
27	4,96	1301701030
30	6,12	1301701040
32	6,96	1301701050
36	8,81	1301701060
41	11,43	1301701070
46	14,39	1301701080
50	17,00	1301701090
55	20,56	1301701100

PITKÄT TERÄKSET

Kiilateräs C35 / C45

Key steel

Ainestandardi: DIN 1652/17100 Ainestodistus: EN10204:2.2
Mittastandardi: DIN6880/h9-h11 Pituus: 3 m

Koot	Painot	Koodit
7 x 8	0,44	1306001001
8 x 8	0,50	1306004241
8 x 10	0,63	1306001091
8 x 12	0,75	1306001271
9 x 14	0,99	1306001451
10 x 10	0,79	1306004331
10 x 16	1,26	1306001631
11 x 18	1,55	1306001811
12 x 12	1,13	1306004511
12 x 20	1,88	1306001991
14 x 22	2,42	1306002171
14 x 25	2,75	1306002351
16 x 16	2,01	1306004871
16 x 28	3,52	1306002531
18 x 32	4,52	1306002711
20 x 20	3,14	1306005231
20 x 36	5,65	1306002891
22 x 40	6,91	1306003071
25 x 25	4,88	1306005411
25 x 45	8,83	1306003251
28 x 50	11,00	1306003431
32 x 56	14,10	1306003500
32 x 63	15,80	1306003611
36 x 70	19,80	1306003690
40 x 80	25,12	1306003700
45 x 90	31,80	1306003710
50 x 100	39,30	1306003720