

CHROME COATED SHAFTS

Diameter (mm)	Tolerance (ISO)	Material (DIN)	Weight (kg/m)
12	f7	Ck 45	0,88
14	f7	Ck 45	1,20
15	f7	Ck 45	1,38
16	f7	Ck 45	1,57
17	f7	Ck 45	1,78
18	f7	Ck 45	1,99
20	f7	Ck 45	2,46
22	f7	Ck 45	2,98
25	f7	Ck 45	3,85
25,4	f7	Ck 45	3,97
28	f7	Ck 45	4,83
30	f7	Ck 45	5,54
32	f7	Ck 45	6,31
35	f7	Ck 45	7,54
36	f7	Ck 45	7,98
38	f7	Ck 45	8,89
40	f7	Ck 45	9,85
42	f7	Ck 45	10,87
45	f7	Ck 45	12,47
47	f7	Ck 45	13,61
50	f7	Ck 45	15,40
50,8	f7	Ck 45	15,90
55	f7	Ck 45	18,64
56	f7	Ck 45	19,32
60	f7	Ck 45	22,18
63	f7	Ck 45	24,45
63,5	f7	Ck 45	24,84
65	f7	Ck 45	26,03
70	f7	Ck 45	30,19
75	f7	Ck 45	34,66
80	f7	Ck 45	39,43
85	f7	Ck 45	44,52
90	f7	Ck 45	49,91
95	f7	Ck 45	55,61
100	f7	Ck 45	61,62
105	f7	Ck 45	67,93
110	f7	Ck 45	74,56
115	f7	Ck 45	81,49
120	f7	Ck 45	88,73
125	f7	Ck 45	96,28
130	f7	Ck 45	104,14
140	f7	Ck 45	120,78
150	f7	Ck 45	138,65
160	f7	Ck 45	157,73

INDUCTION CHROME COATED SHAFTS

Diameter (mm)	Tolerance (ISO)	Material (DIN)	Weight (kg/m)
16	f7	Ck 45	1,57
18	f7	Ck 45	1,99
20	f7	Ck 45	2,46
22	f7	Ck 45	2,98
25	f7	Ck 45	3,85
28	f7	Ck 45	4,83
30	f7	Ck 45	5,54
32	f7	Ck 45	6,31
35	f7	Ck 45	7,54
36	f7	Ck 45	7,98
38	f7	Ck 45	8,89
40	f7	Ck 45	9,85
45	f7	Ck 45	12,47
47	f7	Ck 45	13,61
50	f7	Ck 45	15,40
55	f7	Ck 45	18,64
56	f7	Ck 45	19,32
60	f7	Ck 45	22,18
63	f7	Ck 45	24,45
65	f7	Ck 45	26,03
70	f7	Ck 45	30,19
75	f7	Ck 45	34,66
80	f7	Ck 45	39,43
85	f7	Ck 45	44,52
90	f7	Ck 45	49,91
95	f7	Ck 45	55,61
100	f7	Ck 45	61,62
105	f7	Ck 45	67,93
110	f7	Ck 45	74,56
115	f7	Ck 45	81,49
120	f7	Ck 45	88,73



PIPE ROD

Diameter (mm)	Tolerance (ISO)	Material (DIN)	Weight (kg/m)
35	f7	st52	5,08
40	f7	st52	6,00
45	f7	st52	9,21
50	f7	st52	9,85
55	f7	st52	11,09
60	f7	st52	12,32
65	f7	st52	13,55
70	f7	st52	14,78
75	f7	st52	16,02
80	f7	st52	17,25
85	f7	st52	*

Diameter (mm)	Tolerance (ISO)	Material (DIN)	Weight (kg/m)
90	f7	st52	27,73
95	f7	st52	*
100	f7	st52	*
105	f7	st52	18,02
110	f7	st52	24,64
115	f7	st52	*
120	f7	st52	*
125	f7	st52	*
130	f7	st52	*
140	f7	st52	*