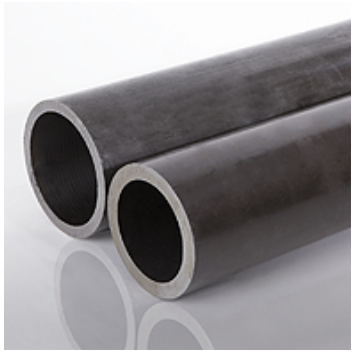
HK FT
Cylinder barrel

Properties

Design	Cylinder barrel - metre goods HP: peeled and roller burnished, tolerance H8 HPS: cold-drawn, tolerance H9
Material	HP: ST 52.0 EN 10305-1 (E355+SR) seamless HPS: ST 52.0 EN 10305-2 (E355+C) welded



Ordering information

Max. production length 6.00 m
Other designs available on request

Item

Identification	Design	Ø A (mm)	Ø I (mm)	Weight / meter (kg)
HK FT 030 020 00	HPS	30	20	3,08
HK FT 035 025 00	HPS	35	25	3,70
HK FT 040 030 00	HPS	40	30	4,32
HK FT 042 032 00	HPS	42	32	4,56
HK FT 045 035 00	HPS	45	35	4,93
HK FT 050 040 00	HPS	50	40	5,55
HK FT 055 045 00	HPS	55	45	6,17
HK FT 060 040 00	HP	60	40	12,33
HK FT 060 050 00	HPS	60	50	6,78
HK FT 062 050 00	HPS	62	50	8,29
HK FT 065 050 00	HPS	65	50	10,63
HK FT 065 055 00	HPS	65	55	7,40
HK FT 070 050 00	HP	70	50	14,80
HK FT 070 055 00	HPS	70	55	11,56
HK FT 070 060 00	HPS	70	60	8,01
HK FT 073 063 00	HP	73	63	8,38
HK FT 078 063 00	HP	78	63	13,04
HK FT 075 060 00	HPS	75	60	12,48
HK FT 075 063 00	HPS	75	63	10,21
HK FT 075 065 00	HPS	75	65	8,63
HK FT 080 060 00	HP	80	60	17,26
HK FT 080 065 00	HP	80	65	13,41
HK FT 080 070 00	HPS	80	70	9,25
HK FT 082 070 00	HPS	82	70	10,25
HK FT 083 063 00	HP	83	63	18,00
HK FT 085 070 00	HPS	85	70	14,33
HK FT 085 075 00	HPS	85	75	9,86
HK FT 090 070 00	HP	90	70	19,73
HK FT 090 075 00	HP	90	75	15,26
HK FT 090 080 00	HPS	90	80	10,48
HK FT 092 080 00	HPS	92	80	12,72
HK FT 095 080 00	HPS	95	80	16,18
HK FT 095 085 00	HP	95	85	13,50
HK FT 100 080 00	HP	100	80	22,20
HK FT 100 085 00	HP	100	85	17,11
HK FT 100 090 00	HP	100	90	11,71
HK FT 102 090 00	HPS	102	90	14,21
HK FT 105 090 00	HP	105	90	18,03
HK FT 110 090 00	HP	110	90	24,66
HK FT 115 100 00	HP	115	100	19,88
HK FT 120 100 00	HP	120	100	27,15
HK FT 125 110 00	HP	125	110	21,73
HK FT 130 110 00	HP	130	110	29,59
HK FT 130 115 00	HP	130	115	22,68
HK FT 135 110 00	HP	135	110	37,76

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.

HK FT
Cylinder barrel

HANSA-FLEX

Item

Identification	Design	Ø A (mm)	Ø I (mm)	Weight / meter (kg)
HK FT 140 120 00	HP	140	120	32,06
HK FT 145 120 00	HP	145	120	41,50
HK FT 145 125 00	HP	145	125	33,29
HK FT 150 125 00	HP	150	125	42,39
HK FT 160 140 00	HP	160	140	36,99
HK FT 170 140 00	HP	170	140	57,34
HK FT 170 150 00	HP	170	150	39,46
HK FT 180 150 00	HP	180	150	61,03
HK FT 180 160 00	HP	180	160	39,46
HK FT 190 160 00	HP	190	160	64,73
HK FT 195 160 00	HP	195	160	76,60
HK FT 210 180 00	HP	210	180	72,10
HK FT 220 180 00	HP	220	180	98,64
HK FT 230 200 00	HP	230	200	79,53
HK FT 240 200 00	HP	240	200	84,50
HK FT 280 250 00	HP	280	250	98,30
HK FT 323 250 00	HP	324	250	261,00

Ø A = external diameter – Ø I = Inner diameter

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