Product code	strand diam. D in	Fu,k1 kip	FR,d2 kip	ØA in	H in	C in	DH in	S in	T in	Mass lb
MCC 6	1/4	7	4	1 1/32	4 9/64	47/64	7/16	21/32	5/16	0.3
MCC 8	5/16	12	7	1 19/64	5 15/32	59/64	35/64	55/64	25/64	0.6
MCC 10	3/8	19	11	1 29/64	6 17/32	1 3/64	5/8	63/64	35/64	1.0
MCC 12	1/2	27	16	1 49/64	7 7/8	1 17/64	3/4	1 5/32	5/8	1.9
MCC 14	9/16	37	22	1 59/64	9 1/16	1 3/8	53/64	1 23/64	3/4	3.1
MCC 16	5/8	49	30	2 9/32	10 7/16	1 41/64	63/64	1 19/32	55/64	4.1
MCC 18	11/16	63	38	2 9/16	11 11/16	1 53/64	1 7/64	1 47/64	1 1/32	6.5
MCC 20	13/16	78	47	2 51/64	12 63/64	2	1 7/32	1 63/64	1 7/64	7.5
MCC 22	7/8	93	56	3 5/64	14 1/4	2 13/64	1 11/32	2 11/64	1 3/16	9.7
MCC 24	15/16	111	67	3 15/64	15 15/32	2 21/64	1 27/64	2 23/64	1 1/2	13
MCC 26	1	132	79	3 25/64	16 21/32	2 7/16	1 1/2	2 19/32	1 21/32	14
MCC 28	1 1/8	152	91	3 45/64	17 29/32	2 21/32	1 39/64	2 45/64	1 47/64	20
MCC 30	1 3/16	174	105	3 15/16	19 7/32	2 53/64	1 47/64	2 61/64	1 13/16	26
MCC 32	1 1/4	199	119	4 11/64	20 7/16	3	1 27/32	3 1/8	2 3/64	28
MCC 34	1 5/16	225	135	4 31/64	21 13/16	3 15/64	1 31/32	3 5/16	2 1/8	37
MCC 36	1 7/16	252	151	4 11/16	22 61/64	3 23/64	2 3/64	3 15/32	2 13/64	40
MCC 38	1 1/2	281	169	4 59/64	24 11/64	3 17/32	2 1/8	3 37/64	2 13/64	50
MCC 40	1 9/16	311	187	5 5/32	25 15/32	3 45/64	2 1/4	3 27/32	2 9/32	54
MCC 42	1 5/8	344	206	5 23/64	26 39/64	3 27/32	2 21/64	4	2 7/16	65

Notes:

(1) Characteristic Breaking Strength Fu,k = Fmin Minimum Breaking Force, see European Standard EN 1993-1-11

(2) Design Resistance FR,d = (Fu,k / 1.5) / γR

For European Standard EN 1993-1-11: γR = 1.0