Product Code	d max in	Fu,k1 kip	FR,d2 kip	C in	D HOLE in	E in	ØA in	H in	S max in	T min in	T max in	Adjust. in	Mass lb
TBFH 12	1/2	43	29	1 1/2	1	2 23/64	1 37/64	12 61/64	1 31/32	5/8	55/64	± 1 3/16	5
TBFH 16	5/8	72	48	1 57/64	1 17/64	3 5/64	2 11/64	16 3/8	2 23/64	15/16	1 3/16	± 1 37/64	12
TBFH 20	13/16	110	74	2 23/64	1 17/32	3 45/64	2 9/16	19 27/32	2 61/64	1 3/16	1 29/64	± 1 31/32	21
TBFH 24	15/16	157	105	2 53/64	1 13/16	4 13/32	2 61/64	24 7/32	3 11/32	1 1/2	1 49/64	± 2 9/16	34
TBFH 28	1 1/8	218	145	3 5/16	2 1/8	5 13/64	3 35/64	27 41/64	3 15/16	1 31/32	2 13/64	± 2 61/64	54
TBFH 32	1 1/4	289	193	3 47/64	2 13/32	5 29/32	3 15/16	31 57/64	4 21/64	2 11/64	2 23/64	± 3 35/64	79
TBFH 36	1 7/16	363	242	4 3/32	2 41/64	6 29/64	4 21/64	35 19/32	4 23/32	2 9/16	2 3/4	± 3 15/16	109
TBFH 40	1 9/16	440	293	4 23/32	2 63/64	7 13/32	4 23/32	38 11/32	5 5/16	2 3/4	2 61/64	± 4 21/64	146
TBFH 44	1 3/4	528	352	5 1/8	3 17/64	8 5/64	5 1/8	43 15/64	5 45/64	3 5/32	3 11/32	± 4 23/32	195
TBFH 48	1 7/8	622	414	5 33/64	3 35/64	8 21/32	5 45/64	47	6 7/64	3 35/64	3 47/64	± 5 1/8	263
TBFH 52	2	742	495	6 1/16	3 55/64	9 17/32	6 7/64	50 3/4	6 11/16	3 47/64	4 9/64	± 5 33/64	321
TBFH 56	2 3/16	877	585	6 49/64	4 19/64	10 5/8	6 1/2	54 51/64	7 9/32	4 9/64	4 21/64	± 5 29/32	401
TBFH 60	2 3/8	989	659	7 11/64	4 9/16	11 17/64	7 3/32	58 3/16	8 5/64	4 17/32	4 23/32	± 6 19/64	494
TBFH 64	2 1/2	1,124	749	7 23/32	4 7/8	12 1/8	7 31/64	62 23/32	8 15/32	4 59/64	5 1/8	± 7 3/32	601
TBFH 68	2 11/16	1,248	832	8 3/16	5 5/32	12 51/64	7 7/8	67 31/64	9 1/16	5 1/8	5 5/16	± 7 7/8	711
TBFH 72	2 13/16	1,405	937	8 37/64	5 7/16	13 37/64	8 17/64	71 1/32	9 29/64	5 33/64	5 45/64	± 7 7/8	829
TBFH 76	3	1,574	1,049	9 9/64	5 3/4	14 3/8	8 55/64	73 15/16	10 3/64	5 29/32	6 7/64	± 7 7/8	985
TBFH 80	3 1/8	1,731	1,154	9 41/64	6 1/16	15 13/64	9 1/4	77 41/64	10 5/8	6 7/64	6 1/2	± 7 7/8	1,139
TBFH 84	3 5/16	1,911	1,274	10 5/64	6 11/32	15 29/32	9 41/64	80 19/32	11 1/32	6 1/2	6 11/16	± 7 7/8	1,306
TBFH 88	3 7/16	2,113	1,409	11 7/64	7 3/64	17 13/32	10 15/64	84 9/64	11 13/16	6 57/64	7 3/32	± 7 7/8	1,546
TBFH 92	3 5/8	2,293	1,529	11 17/32	7 23/64	18 3/16	10 5/8	88 47/64	12 13/32	7 9/32	7 31/64	± 7 7/8	1,763
TBFH 96	3 3/4	2,495	1,664	12	7 41/64	18 31/32	11 1/32	91 1/2	12 51/64	7 31/64	7 7/8	± 7 7/8	1,960
TBFH 100	3 15/16	2,698	1,798	12 19/32	7 61/64	19 49/64	11 39/64	94 23/32	13 37/64	7 43/64	8 5/64	± 7 7/8	2,232
TBFH 104	4 1/8	2,923	1,948	13 5/64	8 17/64	20 35/64	12	97 31/64	13 31/32	8 5/64	8 15/32	± 7 7/8	2,465
TBFH 108	4 1/4	3,147	2,098	13 37/64	8 37/64	21 27/64	12 13/32	100 35/64	14 9/16	8 17/64	8 55/64	± 7 7/8	2,722
TBFH 112	4 7/16	3,417	2,278	14 1/4	8 15/16	22 7/16	12 51/64	103 25/64	15 5/32	8 15/32	9 1/16	± 7 7/8	3,008
TBFH 116	4 9/16	3,631	2,421	14 49/64	9 19/64	23 5/16	13 25/64	105 15/16	15 3/4	8 55/64	9 29/64	± 7 7/8	3,348
TBFH 120	4 3/4	3,912	2,608	15 9/32	9 9/16	24 3/32	13 25/32	108 45/64	16 9/64	9 1/16	9 27/32	± 7 7/8	3,675
TBFH 124	4 7/8	4,148	2,765	15 3/4	9 59/64	24 7/8	14 11/64	112 7/16	16 59/64	9 29/64	10 3/64	± 7 7/8	4,018
TBFH 128	5	4,451	2,967	16 7/32	10 13/64	25 19/32	14 9/16	115 25/64	17 21/64	9 27/32	10 7/16	± 8 17/64	4,396
TBFH 132	5 3/16	4,699	3,132	16 47/64	10 33/64	26 29/64	14 61/64	117 23/32	17 23/32	10 3/64	10 5/8	± 8 17/64	4,741
TBFH 136	5 3/8	4,991	3,327	17 1/4	10 53/64	27 1/4	15 23/64	120 25/64	18 5/16	10 7/16	11 1/32	± 8 17/64	5,144
TBFH 140	5 1/2	5,283	3,522	17 51/64	11 9/64	28 5/32	16 9/64	123 27/64	18 45/64	10 5/8	11 27/64	± 8 17/64	5,678
TBFH 144	5 11/16	5,587	3,724	18 11/32	11 1/2	28 31/32	16 17/32	125 29/32	19 19/64	11 1/32	11 13/16	± 8 17/64	6,137
TBFH 148	5 13/16	5,901	3,934	18 55/64	11 13/16	29 49/64	16 59/64	127 63/64	19 11/16	11 27/64	12 13/64	± 8 17/64	6,613
TBFH 152	6	6,227	4,152	19 3/8	12 1/8	30 35/64	17 33/64	130 43/64	20 9/32	11 39/64	12 19/32	± 8 17/64	7,191
TBFH 156	6 1/8	6,553	4,369	19 7/8	12 7/16	31 11/32	17 29/32	133 11/32	20 43/64	11 13/16	12 63/64	± 8 17/64	7,728

Notes:
dmax = Maximum strand diameter
Fu,k = MBL (Minimum Breaking Load)
FR,d = Design Resistance
DHOLE = Hole diameter
Smax = Considering T = Tmax
Adjust. = Adjustment

(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
(3) Upon request, we can suggest the effective diameter and the MBL of the cable for the specific project.