



- ① Copper conductor
- ② Rubber insulation
- ③ Neoprene (PCP) outer sheath

TRAILFLEX H07RN-F

Neoprene (Rubber) trailing cable

Part No	Cross Section mm ²	Current Rating @ 30 Deg	CU Number kg/km	Outer diameter approx. (mm)	Weight kg/km
08041 0100 02	2 x 1	15A	19.0	10.0	89
08041 0100 03	3 G 1	15A	29.0	10.7	111
08041 0100 04	4 G 1	15A	38.0	11.9	146
08043 0100 05	5 G 1	15A	46.0	13.1	192
08041 0150 01	1 x 1.5	18A	14.4	7.1	59
08041 0150 02	2 x 1.5	18A	29.0	11.0	128
08041 0150 03	3 G 1.5	18A	43.0	11.9	157
08041 0150 04	4 G 1.5	18A	58.0	13.1	192
08041 0150 05	5 G 1.5	18A	72.0	14.4	238
08041 0150 07	7 G 1.5	18A	101.0	17.5	371
08041 0150 12	12 G 1.5	18A	173.0	22.4	516
08041 0150 18	18 G 1.5	18A	274.0	26.3	770
08041 0150 19	19 G 1.5	18A	275.0	26.3	788
08041 0150 24	24 G 1.5	18A	346.0	30.7	968
08041 0250 01	1 x 2.5	26A	24.0	7.9	74
08041 0250 02	2 x 2.5	26A	48.0	13.1	192
08041 0250 03	3 G 2.5	26A	72.0	14.0	217
08041 0250 04	4 G 2.5	26A	96.0	15.5	269
08041 0250 05	5 G 2.5	26A	120.0	17.0	329
08041 0250 07	7 G 2.5	26A	168.0	20.0	499
08041 0250 12	12 G 2.5	26A	288.0	26.2	719
08041 0250 18	18 G 2.5	26A	432.0	30.9	1068
08041 0250 19	19 G 2.5	26A	456.0	31.5	1068
08041 0250 24	24 G 2.5	26A	576.0	36.4	1400
08041 0400 01	1 x 4	34A	38.0	9.0	99
08041 0400 02	2 x 4	34A	77.0	15.1	249
08041 0400 03	3 G 4	34A	115.0	16.2	298
08041 0400 04	4 G 4	34A	154.0	17.9	373
08041 0400 05	5 G 4	34A	192.0	19.9	466
08041 0600 01	1 x 6	44A	58.0	9.8	129
08041 0600 02	2 x 6	44A	116.0	16.8	327
08041 0600 03	3 G 6	44A	173.0	18.0	407
08041 0600 04	4G 6	44A	230.0	20.0	514
08041 0600 05	5 G 6	44A	288.0	22.2	640

We reserve the right to amend all technical details without prior notification

TRAILFLEX H07RN-F

Neoprene (Rubber) trailing cable

Part No	Cross Section mm ²	Current Rating @ 30 Deg	CU Number kg/km	Outer diameter approx. (mm)	Weight kg/km
08041 1000 01	1 x 10	61A	96.0	11.9	200
08041 1000 02	2 x 10	61A	192.0	22.6	586
08041 1000 03	3 G 10	61A	288.0	24.2	716
08041 1000 04	4 G 10	61A	384.0	26.5	898
08041 1000 05	5 G 10	61A	480.0	29.1	1107
08041 1600 01	1 x 16	82A	154.0	13.4	279
08041 1600 02	2 x 16	82A	307.0	25.7	810
08041 1600 03	3 G 16	82A	461.0	27.6	1008
08041 1600 04	4 G 16	82A	614.0	30.1	1253
08041 1600 05	5 G 16	82A	768.0	33.3	1564
08041 2500 01	1 x 25	108A	240.0	15.8	396
08041 2500 02	2 x 25	108A	480.0	30.7	1157
08041 2500 03	3 G 25	108A	720.0	33.0	1451
08041 2500 04	4 G 25	108A	960.0	36.6	1846
08041 2500 05	5 G 25	108A	1200.0	40.4	2291
08041 3500 01	1 x 35	135A	336.0	17.9	540
08041 3500 03	3 G 35	135A	1008.0	37.1	1901
08041 3500 04	4 G 35	135A	1344.0	41.1	2393
08041 3500 05	5 G 35	135A	1680.0	45.8	2684
08041 5000 01	1 x 50	168A	480.0	20.6	719
08041 5000 03	3 G 50	168A	1440.0	42.9	2580
08041 5000 04	4 G 50	168A	1920.0	47.5	3284
08041 5000 05	5 G 50	168A	2400.0	47.5	3950
08041 7000 01	1 x 70	207A	672.0	23.3	947
08041 7000 03	3 G 70	207A	2016.0	48.3	3386
08041 7000 04	4 G 70	207A	2688.0	54.0	4331
08041 7000 05	5 G 70	207A	3360.0	56.5	4893
08041 9500 01	1 x 95	250A	912.0	26.0	1230
08041 9500 03	3 G 95	250A	2736.0	54.0	4483
08041 9500 04	4 G 95	250A	3648.0	61.0	5712
08041 1200 01	1 x 120	292A	1152.0	28.6	1520
08041 1200 03	3 G 120	292A	3456.0	60.0	5182
08041 1200 04	4 G 120	292A	4608.0	66.0	6828
08041 1500 01	1 x 150	315A	1440.0	31.4	1887
08041 1500 04	4 G 150	315A	5760.0	73.0	8319
08041 1850 01	1 x 185	382A	1776.0	34.4	2300
08041 1850 04	4 G 185	382A	7104.0	80.0	10062
08041 2400 01	1 x 240	453A	2304.0	38.3	2960
08041 2400 04	4 G 240	453A	9216.0	91.0	13125
08041 3000 01	1 x 300	523A	2880.0	41.9	3585