



Marine & offshore cables

NEK 606 BFOU / RFOU

NEK 606 BFOU & RFOU Mud-Resistant Offshore Cables

Halogen-free SHF2 power, control and fire-resistant cables, 250 V to 20 kV

NEK TS 606 / IEC 60092

SHF2 Mud-Resistant

IEC 60331-21 (BFOU)

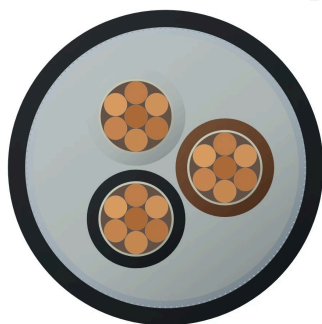


Application

Halogen-free, low-smoke, mud-resistant offshore power, control and instrumentation cables to NEK TS 606 and IEC 60092. Available in flame-retardant RFOU (EPR/TCWB/SHF2) and fire-resistant BFOU (Mica+EPR/TCWB/SHF2) constructions.

Typical uses: Fixed offshore platforms, FPSO & FLNG vessels, Semi-submersible rigs, Emergency shutdown (ESD), Fire & gas detection, Subsea topside umbilicals

Construction



Cross-section, not to scale

1	Stranded tinned copper conductor	IEC 60228
2	Mica glass fire-barrier tape ('B' — BFOU series only)	IEC 60331-21
3	Halogen-free EPR insulation ('R' / 'B')	IEC 60092-351
4	Individual / collective foil screen ('(i)' / '(c)' inst. series)	IEC 60092-376
5	Halogen-free inner covering ('F')	NEK TS 606
6	Tinned copper wire braid armour ('O')	IEC 60092-353 / NEK TS 606
7	Thermoset SHF2 mud-resistant outer sheath ('U')	IEC 60092-360 / NEK TS 606

Technical data

Typical values

Instrumentation voltage	150/250 V (S1/S5, S2/S6, S3/S7, S4/S8)
MV power voltage grades	3.6/6(7.2) kV, 6/10(12) kV & 12/20(24) kV
Max. conductor temperature	+90 °C continuous
Fixed operating range	-40 °C to +90 °C (fixed); -20 °C min. install
Min. bend radius (LV & inst.)	6 × D fixed installed; 8 × D during pulling
Max. pulling tensile load	50 N/mm ² of total copper cross-section
Flame retardance (all series)	IEC 60332-1-2 & IEC 60332-3-22 Category A
Drilling mud resistance	NEK TS 606 SHF2 mud (IRM 902/903, CaBr2 & ester fluids)
Standard packing	500 m or 1,000 m export seaworthy wooden drums

LV power & control voltage	0.6/1 kV (RFOU P1/P8 & BFOU P5/P12)
Instrumentation capacitance	110–145 nF/km (shielded); 100–125 nF/km (unshielded)
Short-circuit temperature	+250 °C (5 s maximum)
Conductor stranding	Tinned stranded circular copper, IEC 60228 Class 2 (or 5)
Min. bend radius (MV power)	9 × D fixed installed; 15 × D during pulling
Fire resistance (BFOU series)	IEC 60331-21 / IEC 60331-11 (750 °C, 90–180 min)
Halogen-free & low smoke	IEC 60754-1/2 (< 0.5 % HCl) & IEC 61034-1/2 (≥ 60 %)
Standards	NEK TS 606; IEC 60092-353 / -354 / -376

Sizes

83 standard constructions

Tick the sizes you need and send this page to info@tebaoflex.com or WhatsApp +86 185 9591 3361.

Designation	Cores / Pairs × mm ²	Voltage grade	NEK 606 code	Insulation wall mm	Bedding OD mm	SHF2 wall mm	Nominal OD mm	Copper mass kg/km	Total mass kg/km
RFOU 0.6/1 kV (P1/P8) — Flame-Retardant Power & Control 22 sizes									
☐ RFOU 0.6/1 kV 1×16/2.5 mm ²	1 × 16/2.5 mm ²	0.6/1 kV	P1 / P8	1.0	9.5	1.1	12.5	196	330
☐ RFOU 0.6/1 kV 1×35/6 mm ²	1 × 35/6 mm ²	0.6/1 kV	P1 / P8	1.2	12.5	1.3	16.5	405	620
☐ RFOU 0.6/1 kV 1×70/6 mm ²	1 × 70/6 mm ²	0.6/1 kV	P1 / P8	1.4	16.0	1.4	20.0	735	1,060
☐ RFOU 0.6/1 kV 1×95/10 mm ²	1 × 95/10 mm ²	0.6/1 kV	P1 / P8	1.6	18.0	1.5	22.5	985	1,380
☐ RFOU 0.6/1 kV 1×150/10 mm ²	1 × 150/10 mm ²	0.6/1 kV	P1 / P8	1.8	22.0	1.6	26.5	1,510	2,020
☐ RFOU 0.6/1 kV 1×240/16 mm ²	1 × 240/16 mm ²	0.6/1 kV	P1 / P8	2.2	27.5	1.8	32.5	2,371	3,090
☐ RFOU 0.6/1 kV 1×300/16 mm ²	1 × 300/16 mm ²	0.6/1 kV	P1 / P8	2.4	30.5	1.9	35.5	2,975	3,810
☐ RFOU 0.6/1 kV 1×500/25 mm ²	1 × 500/25 mm ²	0.6/1 kV	P1 / P8	2.4	37.5	2.2	44.0	4,894	6,180
☐ RFOU 0.6/1 kV 2×1.5/4 mm ²	2 × 1.5/4 mm ²	0.6/1 kV	P1 / P8	1.0	9.5	1.1	12.5	80	260
☐ RFOU 0.6/1 kV 3×1.5/4 mm ²	3 × 1.5/4 mm ²	0.6/1 kV	P1 / P8	1.0	10.0	1.2	13.5	95	310
☐ RFOU 0.6/1 kV 7×1.5/6 mm ²	7 × 1.5/6 mm ²	0.6/1 kV	P1 / P8	1.0	13.0	1.3	17.0	197	500
☐ RFOU 0.6/1 kV 12×1.5/10 mm ²	12 × 1.5/10 mm ²	0.6/1 kV	P1 / P8	1.0	17.5	1.5	21.5	300	740
☐ RFOU 0.6/1 kV 19×1.5/10 mm ²	19 × 1.5/10 mm ²	0.6/1 kV	P1 / P8	1.0	20.5	1.6	25.0	413	1,020
☐ RFOU 0.6/1 kV 37×1.5/16 mm ²	37 × 1.5/16 mm ²	0.6/1 kV	P1 / P8	1.0	27.5	1.9	32.5	713	1,720
☐ RFOU 0.6/1 kV 3×2.5/6 mm ²	3 × 2.5/6 mm ²	0.6/1 kV	P1 / P8	1.0	11.0	1.3	14.5	152	390
☐ RFOU 0.6/1 kV 3×6/6 mm ²	3 × 6/6 mm ²	0.6/1 kV	P1 / P8	1.0	13.5	1.4	17.5	263	590
☐ RFOU 0.6/1 kV 3×16/16 mm ²	3 × 16/16 mm ²	0.6/1 kV	P1 / P8	1.0	18.0	1.5	22.0	621	1,110
☐ RFOU 0.6/1 kV 3×35/16 mm ²	3 × 35/16 mm ²	0.6/1 kV	P1 / P8	1.2	24.5	1.7	29.0	1,126	1,920
☐ RFOU 0.6/1 kV 3×70/35 mm ²	3 × 70/35 mm ²	0.6/1 kV	P1 / P8	1.4	33.0	2.0	39.0	2,346	3,690
☐ RFOU 0.6/1 kV 3×120/60 mm ²	3 × 120/60 mm ²	0.6/1 kV	P1 / P8	1.6	41.0	2.3	48.0	3,953	5,930
☐ RFOU 0.6/1 kV 3×185/95 mm ²	3 × 185/95 mm ²	0.6/1 kV	P1 / P8	2.0	50.5	2.7	59.5	6,278	9,220
☐ RFOU 0.6/1 kV 3×240/120 mm ²	3 × 240/120 mm ²	0.6/1 kV	P1 / P8	2.2	57.5	3.0	67.5	8,063	11,820

Designation	Cores / Pairs × mm ²	Voltage grade	NEK 606 code	Insulation wall mm	Bedding OD mm	SHF2 wall mm	Nominal OD mm	Copper mass kg/km	Total mass kg/km
BFOU 0.6/1 kV (P5/P12) — Fire-Resistant Power & Control 18 sizes									
☐ BFOU 0.6/1 kV 1×16/4 mm ²	1 × 16/4 mm ²	0.6/1 kV	P5 / P12	1.0	10.0	1.2	13.0	196	370
☐ BFOU 0.6/1 kV 1×50/6 mm ²	1 × 50/6 mm ²	0.6/1 kV	P5 / P12	1.4	15.0	1.4	18.5	546	860
☐ BFOU 0.6/1 kV 1×95/10 mm ²	1 × 95/10 mm ²	0.6/1 kV	P5 / P12	1.6	18.5	1.5	23.0	985	1,420
☐ BFOU 0.6/1 kV 1×150/10 mm ²	1 × 150/10 mm ²	0.6/1 kV	P5 / P12	1.8	23.0	1.7	27.5	1,510	2,100
☐ BFOU 0.6/1 kV 1×240/16 mm ²	1 × 240/16 mm ²	0.6/1 kV	P5 / P12	2.2	28.0	1.8	33.0	2,371	3,170
☐ BFOU 0.6/1 kV 1×300/16 mm ²	1 × 300/16 mm ²	0.6/1 kV	P5 / P12	2.4	31.0	1.9	36.0	2,975	3,890
☐ BFOU 0.6/1 kV 2×1.5/4 mm ²	2 × 1.5/4 mm ²	0.6/1 kV	P5 / P12	1.0	10.0	1.2	13.0	80	285
☐ BFOU 0.6/1 kV 3×1.5/6 mm ²	3 × 1.5/6 mm ²	0.6/1 kV	P5 / P12	1.0	10.5	1.3	14.5	125	360
☐ BFOU 0.6/1 kV 7×1.5/6 mm ²	7 × 1.5/6 mm ²	0.6/1 kV	P5 / P12	1.0	14.0	1.4	18.0	214	560
☐ BFOU 0.6/1 kV 12×1.5/10 mm ²	12 × 1.5/10 mm ²	0.6/1 kV	P5 / P12	1.0	18.5	1.6	23.0	316	830
☐ BFOU 0.6/1 kV 19×1.5/10 mm ²	19 × 1.5/10 mm ²	0.6/1 kV	P5 / P12	1.0	22.0	1.7	26.5	438	1,130
☐ BFOU 0.6/1 kV 37×1.5/16 mm ²	37 × 1.5/16 mm ²	0.6/1 kV	P5 / P12	1.0	30.0	2.0	35.5	738	1,950
☐ BFOU 0.6/1 kV 3×2.5/6 mm ²	3 × 2.5/6 mm ²	0.6/1 kV	P5 / P12	1.0	11.5	1.3	15.0	168	420
☐ BFOU 0.6/1 kV 3×6/6 mm ²	3 × 6/6 mm ²	0.6/1 kV	P5 / P12	1.0	14.0	1.4	18.0	280	620
☐ BFOU 0.6/1 kV 3×10/10 mm ²	3 × 10/10 mm ²	0.6/1 kV	P5 / P12	1.0	16.0	1.5	20.0	389	800
☐ BFOU 0.6/1 kV 3×16/16 mm ²	3 × 16/16 mm ²	0.6/1 kV	P5 / P12	1.0	19.0	1.6	23.5	621	1,190
☐ BFOU 0.6/1 kV 3×35/16 mm ²	3 × 35/16 mm ²	0.6/1 kV	P5 / P12	1.2	25.5	1.8	30.5	1,126	2,040
☐ BFOU 0.6/1 kV 3×70/35 mm ²	3 × 70/35 mm ²	0.6/1 kV	P5 / P12	1.4	34.0	2.1	40.0	2,346	3,810
RFOU(i) & RFOU(c) 250 V (S1–S6) — Instrumentation 14 sizes									
☐ RFOU(i) 250 V 1P 0.75 mm ²	1 Pair × 0.75 mm ²	150/250 V	S1 / S5	0.6	6.5	1.0	9.5	52	160
☐ RFOU(i) 250 V 2P 0.75 mm ²	2 Pairs × 0.75 mm ²	150/250 V	S1 / S5	0.6	9.5	1.1	12.5	104	280
☐ RFOU(i) 250 V 4P 0.75 mm ²	4 Pairs × 0.75 mm ²	150/250 V	S1 / S5	0.6	11.0	1.2	15.0	181	410
☐ RFOU(i) 250 V 8P 0.75 mm ²	8 Pairs × 0.75 mm ²	150/250 V	S1 / S5	0.6	14.5	1.4	18.5	283	640
☐ RFOU(i) 250 V 12P 0.75 mm ²	12 Pairs × 0.75 mm ²	150/250 V	S1 / S5	0.6	17.5	1.5	22.0	376	860
☐ RFOU(i) 250 V 16P 0.75 mm ²	16 Pairs × 0.75 mm ²	150/250 V	S1 / S5	0.6	19.5	1.6	24.0	469	1,050
☐ RFOU(i) 250 V 24P 0.75 mm ²	24 Pairs × 0.75 mm ²	150/250 V	S1 / S5	0.6	24.5	1.9	29.5	646	1,510
☐ RFOU(i) 250 V 1P 1.5 mm ²	1 Pair × 1.5 mm ²	150/250 V	S1 / S5	0.7	7.5	1.1	10.5	79	210
☐ RFOU(i) 250 V 2P 1.5 mm ²	2 Pairs × 1.5 mm ²	150/250 V	S1 / S5	0.7	11.5	1.3	15.5	175	410
☐ RFOU(i) 250 V 4P 1.5 mm ²	4 Pairs × 1.5 mm ²	150/250 V	S1 / S5	0.7	13.5	1.4	17.5	258	550
☐ RFOU(i) 250 V 8P 1.5 mm ²	8 Pairs × 1.5 mm ²	150/250 V	S1 / S5	0.7	18.0	1.6	22.5	428	910
☐ RFOU(i) 250 V 16P 1.5 mm ²	16 Pairs × 1.5 mm ²	150/250 V	S1 / S5	0.7	24.5	1.9	29.5	749	1,580
☐ RFOU(c) 250 V 4P 0.75 mm ²	4 Pairs × 0.75 mm ²	150/250 V	S2 / S6	0.6	10.5	1.2	14.5	150	360
☐ RFOU(c) 250 V 8P 1.5 mm ²	8 Pairs × 1.5 mm ²	150/250 V	S2 / S6	0.7	17.5	1.5	22.0	382	820
BFOU(i) & BFOU(c) 250 V (S3–S8) — Fire-Resistant Instrumentation 14 sizes									
☐ BFOU(i) 250 V 1P 0.75 mm ²	1 Pair × 0.75 mm ²	150/250 V	S3 / S7	0.6	7.5	1.0	10.5	56	195
☐ BFOU(i) 250 V 2P 0.75 mm ²	2 Pairs × 0.75 mm ²	150/250 V	S3 / S7	0.6	11.0	1.3	14.5	137	360
☐ BFOU(i) 250 V 4P 0.75 mm ²	4 Pairs × 0.75 mm ²	150/250 V	S3 / S7	0.6	12.5	1.4	16.5	190	500
☐ BFOU(i) 250 V 8P 0.75 mm ²	8 Pairs × 0.75 mm ²	150/250 V	S3 / S7	0.6	17.0	1.6	21.5	296	810
☐ BFOU(i) 250 V 12P 0.75 mm ²	12 Pairs × 0.75 mm ²	150/250 V	S3 / S7	0.6	20.5	1.7	25.0	394	1,070
☐ BFOU(i) 250 V 16P 0.75 mm ²	16 Pairs × 0.75 mm ²	150/250 V	S3 / S7	0.6	23.0	1.8	27.5	492	1,330
☐ BFOU(i) 250 V 24P 0.75 mm ²	24 Pairs × 0.75 mm ²	150/250 V	S3 / S7	0.6	29.0	2.1	34.5	749	2,020
☐ BFOU(i) 250 V 1P 1.5 mm ²	1 Pair × 1.5 mm ²	150/250 V	S3 / S7	0.7	9.0	1.1	12.0	79	255
☐ BFOU(i) 250 V 2P 1.5 mm ²	2 Pairs × 1.5 mm ²	150/250 V	S3 / S7	0.7	13.0	1.4	17.0	185	480
☐ BFOU(i) 250 V 4P 1.5 mm ²	4 Pairs × 1.5 mm ²	150/250 V	S3 / S7	0.7	15.5	1.5	19.5	270	670
☐ BFOU(i) 250 V 8P 1.5 mm ²	8 Pairs × 1.5 mm ²	150/250 V	S3 / S7	0.7	21.0	1.7	25.5	449	1,120
☐ BFOU(i) 250 V 16P 1.5 mm ²	16 Pairs × 1.5 mm ²	150/250 V	S3 / S7	0.7	29.0	2.0	34.0	773	1,970
☐ BFOU(c) 250 V 4P 0.75 mm ²	4 Pairs × 0.75 mm ²	150/250 V	S4 / S8	0.6	12.5	1.4	16.0	160	450

Designation	Cores / Pairs × mm ²	Voltage grade	NEK 606 code	Insulation wall mm	Bedding OD mm	SHF2 wall mm	Nominal OD mm	Copper mass kg/km	Total mass kg/km
☐ BFOU(c) 250 V 8P 1.5 mm ²	8 Pairs × 1.5 mm ²	150/250 V	S4 / S8	0.7	20.5	1.7	25.0	403	1,020
RFOU 3.6/6 kV & 6/10(12) kV (P2/P3/P102) — Medium-Voltage Power 15 sizes									
☐ RFOU 3.6/6 kV 3×25/16 mm ²	3 × 25/16 mm ²	3.6/6 (7.2) kV	P2 / P102	2.5	34.5	2.2	41.2	1,180	2,900
☐ RFOU 3.6/6 kV 3×50/25 mm ²	3 × 50/25 mm ²	3.6/6 (7.2) kV	P2 / P102	2.5	41.0	2.4	47.6	1,960	4,100
☐ RFOU 3.6/6 kV 3×95/50 mm ²	3 × 95/50 mm ²	3.6/6 (7.2) kV	P2 / P102	2.5	49.5	2.7	56.9	3,610	6,250
☐ RFOU 3.6/6 kV 3×150/70 mm ²	3 × 150/70 mm ²	3.6/6 (7.2) kV	P2 / P102	2.5	57.0	3.0	65.4	5,390	8,600
☐ RFOU 3.6/6 kV 3×240/50 mm ²	3 × 240/50 mm ²	3.6/6 (7.2) kV	P2 / P102	2.6	65.5	3.3	74.2	8,150	12,200
☐ RFOU 6/10 kV 1×35/11 mm ²	1 × 35/11 mm ²	6/10 (12) kV	P3 / P10	3.4	21.0	1.7	26.0	611	1,200
☐ RFOU 6/10 kV 1×70/16 mm ²	1 × 70/16 mm ²	6/10 (12) kV	P3 / P10	3.4	23.5	1.9	30.0	971	1,700
☐ RFOU 6/10 kV 1×120/20 mm ²	1 × 120/20 mm ²	6/10 (12) kV	P3 / P10	3.4	27.5	2.0	34.0	1,506	2,350
☐ RFOU 6/10 kV 1×185/18 mm ²	1 × 185/18 mm ²	6/10 (12) kV	P3 / P10	3.4	30.5	2.1	36.5	2,138	3,100
☐ RFOU 6/10 kV 1×240/21 mm ²	1 × 240/21 mm ²	6/10 (12) kV	P3 / P10	3.4	33.0	2.1	39.0	2,702	3,800
☐ RFOU 6/10 kV 3×25/31 mm ²	3 × 25/31 mm ²	6/10 (12) kV	P3 / P10	3.4	42.0	2.4	49.5	1,465	3,800
☐ RFOU 6/10 kV 3×50/31 mm ²	3 × 50/31 mm ²	6/10 (12) kV	P3 / P10	3.4	47.0	2.8	55.0	2,124	5,000
☐ RFOU 6/10 kV 3×95/50 mm ²	3 × 95/50 mm ²	6/10 (12) kV	P3 / P10	3.4	54.0	2.8	62.5	3,975	7,500
☐ RFOU 6/10 kV 3×150/75 mm ²	3 × 150/75 mm ²	6/10 (12) kV	P3 / P10	3.4	60.0	3.2	70.5	5,634	9,800
☐ RFOU 6/10 kV 3×240/53 mm ²	3 × 240/53 mm ²	6/10 (12) kV	P3 / P10	3.4	69.5	3.5	79.5	8,609	13,300

- In power cable designations (e.g. 3 × 95/50 mm²), the number after the slash indicates the equivalent cross-section (mm²) of the tinned copper wire braid (TCWB) armour/earth screen.
- Bedding OD (diameter over inner covering 'F') and Nominal OD (diameter over outer SHF2 sheath 'U') are nominal values for selecting Ex d / Ex e double-compression offshore cable glands.

Electrical & short-circuit

21 sizes

Designation	Cores × mm ²	Max. R_DC at 20 °C Ω/km	Max. R_AC at 90 °C Ω/km	Reactance 50 Hz Ω/km	Reactance 60 Hz Ω/km	Current rating 45 °C A	1 s short-circuit A
RFOU / BFOU 1×16 mm ²	1 × 16 mm ²	1.160	1.480	0.116	0.140	96	2,240
RFOU / BFOU 1×35 mm ²	1 × 35 mm ²	0.529	0.675	0.106	0.128	157	4,900
RFOU / BFOU 1×70 mm ²	1 × 70 mm ²	0.270	0.344	0.099	0.119	242	9,800
RFOU / BFOU 1×95 mm ²	1 × 95 mm ²	0.195	0.249	0.097	0.116	293	13,300
RFOU / BFOU 1×150 mm ²	1 × 150 mm ²	0.126	0.161	0.092	0.111	389	21,000
RFOU / BFOU 1×240 mm ²	1 × 240 mm ²	0.076	0.097	0.089	0.107	522	33,600
RFOU / BFOU 1×300 mm ²	1 × 300 mm ²	0.061	0.077	0.087	0.105	601	42,000
RFOU / BFOU 3×1.5 mm ²	3 × 1.5 mm ²	12.200	15.600	0.110	0.132	16	210
RFOU / BFOU 3×2.5 mm ²	3 × 2.5 mm ²	7.560	9.640	0.103	0.123	21	350
RFOU / BFOU 3×6 mm ²	3 × 6 mm ²	3.110	3.970	0.090	0.108	36	840
RFOU / BFOU 3×10 mm ²	3 × 10 mm ²	1.840	2.350	0.084	0.101	50	1,400
RFOU / BFOU 3×16 mm ²	3 × 16 mm ²	1.160	1.480	0.080	0.096	67	2,240
RFOU / BFOU 3×25 mm ²	3 × 25 mm ²	0.734	0.936	0.079	0.095	89	3,500
RFOU / BFOU 3×35 mm ²	3 × 35 mm ²	0.529	0.675	0.076	0.092	110	4,900
RFOU / BFOU 3×50 mm ²	3 × 50 mm ²	0.391	0.499	0.076	0.092	137	7,000
RFOU / BFOU 3×70 mm ²	3 × 70 mm ²	0.270	0.344	0.074	0.088	169	9,800
RFOU / BFOU 3×95 mm ²	3 × 95 mm ²	0.195	0.249	0.073	0.088	205	13,300
RFOU / BFOU 3×120 mm ²	3 × 120 mm ²	0.154	0.196	0.072	0.086	237	16,800
RFOU / BFOU 3×150 mm ²	3 × 150 mm ²	0.126	0.161	0.072	0.087	272	21,000
RFOU / BFOU 3×185 mm ²	3 × 185 mm ²	0.100	0.128	0.072	0.086	311	25,900
RFOU / BFOU 3×240 mm ²	3 × 240 mm ²	0.076	0.097	0.072	0.086	365	33,600

- Continuous current ratings are based on IEC 60092-352 Table B.4 at 45 °C ambient air temperature and 90 °C maximum conductor temperature. For other ambient temperatures apply rating factors: 35 °C (1.10), 40 °C (1.05), 50 °C (0.94), 55 °C (0.88).
- Instrumentation pairs/triples electrical values: 0.75 mm² (R₂₀ ≤ 24.8 Ω/km, L ≈ 0.67 mH/km, C ≈ 110 nF/km, L/R ≤ 14.3 μH/Ω); 1.5 mm² (R₂₀ ≤ 12.2 Ω/km, L ≈ 0.63 mH/km, C ≈ 125 nF/km, L/R ≤ 26.6 μH/Ω); 2.5 mm² (R₂₀ ≤ 7.56 Ω/km, L ≈ 0.59 mH/km, C ≈ 145 nF/km, L/R ≤ 39.0 μH/Ω).

Standards and approvals

- ✓ NEK TS 606 (Codes P1/P8, P5/P12, S1-S8, P2/P9, P3/P10, P19/P21)
- ✓ IEC 60092-353 / -354 / -376 & IEC 60092-360 (SHF2 Mud)
- ✓ DNV, ABS, Lloyd's Register & Bureau Veritas Offshore Type Approval

Certifications



Management systems: ISO 9001, ISO 14001, ISO 45001

Request a quotation

Send the size, length and destination. An application engineer replies within 2 business hours.

WhatsApp / phone

+86 185 9591 3361

Email

info@tebaoflex.com

Web

tebaoflex.com/cables/nek-606-bfou-rfou-offshore-cable



Typical values for this cable type, based on NEK TS 606 / IEC 60092-353, -354, -376 & -360 (SHF2). Values for your order are confirmed in the quotation. Subject to change without notice. Jiangsu Tebaoflex Special Cable Co., Ltd., Taicang, Jiangsu, China.