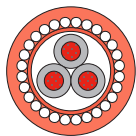


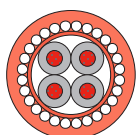
FLAME RETARDANT CABLES (FRT) (ARMOURED)



3 Cores

- CU / XLPE / SWA / PVC-FR
- CU / XLPE / SWA / LSHF
- CU / XL-LSHF / SWA / LSHF

Nominal cross-sectional area	Construction, number / wire diameter	Thickness of insulation	Diameter of steel wire	Thickness of sheath	Approx. overall diameter	Approx. net weight
sq.mm	No./mm	mm	mm	mm	mm	kg/km
600 / 1000 V						
1.5	7/0.53	0.7	0.9	1.8	14.1	405
2.5	7/0.67	0.7	0.9	1.8	15.0	475
4	7/0.85	0.7	0.9	1.8	16.1	548
6	7/1.04	0.7	0.9	1.8	17.8	700
10	7/1.35	0.7	1.25	1.8	20.3	910
16	7/1.70	0.7	1.25	1.8	22.6	1230
25	7/2.14	0.9	1.6	1.8	26.7	1825
35	19/1.53	0.9	1.6	1.8	26.0	2040
50	19/1.78	1.0	1.6	1.9	29.2	2560
70	19/2.14	1.1	2.0	2.0	34.2	3560
95	19/2.52	1.1	2.0	2.2	37.6	4580
120	37/2.03	1.2	2.0	2.3	42.9	5600
150	37/2.25	1.4	2.5	2.5	49.1	7050
185	37/2.52	1.6	2.5	2.6	50.6	8260
240	61/2.25	1.7	2.5	2.8	58.0	10540
300	61/2.52	1.8	2.5	3.0	61.7	12700
400	61/2.85	2.0	2.5	3.2	66.5	16700



4 Cores

- CU / XLPE / SWA / PVC-FR
- CU / XLPE / SWA / LSHF
- CU / XL-LSHF / SWA / LSHF

Nominal cross-sectional area	Construction, number / wire diameter	Thickness of insulation	Diameter of steel wire	Thickness of sheath	Approx. overall diameter	Approx. net weight
sq.mm	No./mm	mm	mm	mm	mm	kg/km
600 / 1000 V						
1.5	7/0.53	0.7	0.9	1.8	14.9	460
2.5	7/0.67	0.7	0.9	1.8	15.9	550
4	7/0.85	0.7	0.9	1.8	17.1	660
6	7/1.04	0.7	1.25	1.8	19.8	780
10	7/1.35	0.7	1.25	1.8	21.8	1030
16	7/1.70	0.7	1.6	1.8	25.1	1570
25	7/2.14	0.9	1.6	1.8	28.9	2140
35	19/1.53	0.9	1.6	1.9	29.8	2540
50	19/1.78	1.0	1.6	2.0	33.4	3440
70	19/2.14	1.1	2.0	2.2	39.0	4540
95	19/2.52	1.1	2.0	2.3	42.3	5850
120	37/2.03	1.2	2.5	2.5	47.8	7300
150	37/2.25	1.4	2.5	2.6	52.6	9020
185	37/2.52	1.6	2.5	2.8	56.1	10920
240	61/2.25	1.7	2.5	3.0	64.2	13880
300	61/2.52	1.8	2.5	3.2	70.5	16700
400	61/2.85	2.0	3.15	3.5	79.0	21900