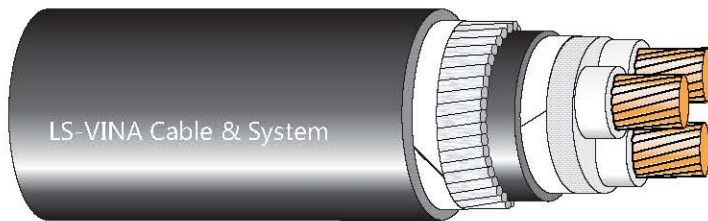
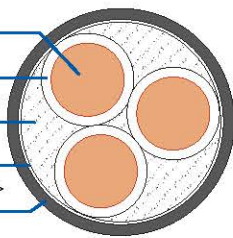


0.6/1(1.2)kV 3-CORE XLPE INSULATED CABLES CẤP 3 LỖI CÁCH ĐIỆN XLPE 0.6/1(1.2)kV



Unarmoured Không giáp

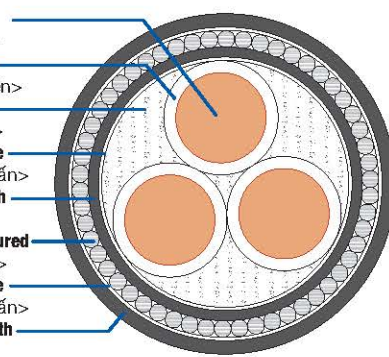
- Conductor <Lõi dẫn>
- Insulation <Cách điện>
- Filler <Sợi đôn>
- Blinder tape <Băng quấn>
- Outer sheath <Vỏ bọc>



Cu/XLPE/PVC

Galvanized Steel Wire Armoured Giáp sợi thép

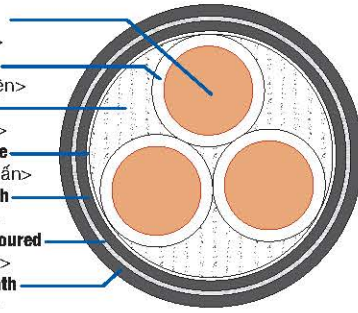
- Conductor <Lõi dẫn>
- Insulation <Cách điện>
- Filler <Sợi đôn>
- Blinder tape <Băng quấn>
- Inner sheath <Bọc lót>
- Wire armoured <Sợi giáp>
- Blinder tape <Băng quấn>
- Outer sheath <Vỏ bọc>



Cu/XLPE/PVC/SWA/PVC

Double Galvanized Steel Tape Armoured Giáp 2 lớp băng thép

- Conductor <Lõi dẫn>
- Insulation <Cách điện>
- Filler <Sợi đôn>
- Blinder tape <Băng quấn>
- Inner sheath <Bọc lót>
- Tapes armoured <Sợi giáp>
- Outer sheath <Vỏ bọc>



Cu/XLPE/PVC/DSTA/PVC

CONSTRUCTIONAL DATA (NOMINAL VALUES)

IEC 60502-1:2009

Nominal Area	Diameter conductor	Nominal thickness insulation	Thickness Inner sheath		Diameter Thickness Wire Tape Armour		Nominal Thickness Outer sheath			Approx. Overall Cable Diameter			Approx. Weight Copper conductor			Approx. Weight Aluminium conductor			Nominal Drum Length			
			GSWA	DSTA	GSWA	DSTA	UnAr	GSWA	DSTA	UnAr	GSWA	DSTA	UnAr	GSWA	DSTA	UnAr	GSWA	DSTA	UnAr	GSWA	DSTA	
mm ²	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg/km	kg/km	kg/km	kg/km	kg/km	kg/km	kg/km	m	m	m
1.5	1.56	0.7	1.0	0.9	-	-	1.8	1.8	-	12	15	-	160	390	-	-	-	-	-	2,000	2,000	-
2.5	2.01	0.7	1.0	0.9	-	-	1.8	1.8	-	13	16	-	200	470	-	-	-	-	-	2,000	2,000	-
4	2.55	0.7	1.0	0.9	1.0	0.2	1.8	1.8	1.8	14	17	17	260	560	430	-	-	-	-	2,000	2,000	2,000
6	3.12	0.7	1.0	1.25	1.0	0.2	1.8	1.8	1.8	15	18	18	330	720	520	-	-	-	-	2,000	1,000	2,000
10	4.05	0.7	1.0	1.25	1.0	0.2	1.8	1.8	1.8	17	20	20	480	870	610	-	-	-	-	2,000	1,000	2,000
16	4.65	0.7	1.0	1.25	1.0	0.2	1.8	1.8	1.8	18	22	22	620	1,110	820	330	820	550	-	2,000	1,000	2,000
25	5.9	0.9	1.0	1.6	1.0	0.2	1.8	1.8	1.8	22	27	25	930	1,680	1,180	470	1,220	730	-	2,000	1,000	2,000
35	6.9	0.9	1.0	1.6	1.0	0.2	1.8	1.8	1.8	24	30	28	1,230	2,040	1,500	590	1,400	870	-	2,000	1,500	1,500
50	8.0	1.0	1.0	1.6	1.0	0.2	1.8	1.9	1.8	27	32	31	1,620	2,560	1,930	760	1,700	1,080	-	1,500	1,000	1,000
70	9.8	1.1	1.2	2.0	1.2	0.2	1.9	2.0	1.9	32	37	35	2,290	3,650	2,680	1,040	2,440	1,440	-	1,500	1,000	1,000
95	11.4	1.1	1.2	2.0	1.2	0.2	2.0	2.2	2.1	36	42	41	3,090	4,630	3,900	1,340	2,890	2,180	-	1,000	500	500
120	12.8	1.2	1.2	2.0	1.2	0.5	2.1	2.3	2.3	39	46	45	3,850	5,540	4,780	1,660	3,340	2,590	-	500	500	500
150	14.2	1.4	1.4	2.5	1.4	0.5	2.3	2.5	2.4	44	52	50	4,760	7,110	5,840	2,040	4,400	3,120	-	500	500	500
185	15.8	1.6	1.4	2.5	1.4	0.5	2.4	2.6	2.5	49	56	55	5,930	8,530	7,120	2,520	5,120	3,710	-	500	500	500
240	18.1	1.7	1.6	2.5	1.6	0.5	2.6	2.8	2.7	55	63	61	7,710	10,750	9,130	3,220	6,250	4,650	-	500	300	300
300	20.4	1.8	1.6	2.5	1.6	0.5	2.8	3.0	2.9	61	69	67	9,610	12,900	11,150	3,980	7,280	5,520	-	250	250	250
400	23.2	2.0	1.6	2.5	1.6	0.5	3.0	3.2	3.1	68	76	75	12,300	15,950	14,000	5,080	8,780	6,820	-	250	250	250

UnAr = Unarmoured / Không giáp
 GSWA = Galvanized Steel Wire Armoured / Giáp sợi thép
 DSTA = Double Steel Tape Armoured / Hai giáp băng thép

16mm² ~ 400mm² conductors are circular strand compacted /
 Lõi 16mm² ~ 400 mm² là lõi bện nén tròn.