

TERMINATIONS HEAT-SHRINK

TLV

Terminations for armoured and non armoured extruded cables up to 1 kV.

NON ARMoured extruded cables

PRODUCT / Item	
TLV 0216	946613-000
TLV 0316	496973-000
TLV 0416	288775-000
TLV 0250	101526-000
TLV 0350	786134-000
TLV 0450	786200-000
TLV 3150	786220-000
TLV 4150	597107-000
TLV 3300	208159-000
TLV 4300	063097-000

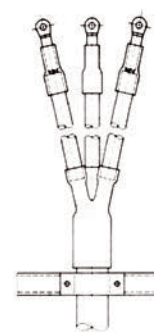
Extruded cables with WIRE ARMOUR

PRODUCT / Item		Conductor section mm ²		Number of phases
		from	to	
TLV 0216 - AF	106391-000	4	16	2
TLV 0316 - AF	178316-000	4	16	3
TLV 0416 - AF	121775-000	4	16	4
TLV 0250 - AF	024865-000	25	50	2
TLV 0350 - AF	179335-000	25	50	3
TLV 0450 - AF	868777-000	25	50	4
TLV 3150 - AF	181196-000	70	150	3
TLV 4150 - AF	223409-000	70	150	4
TLV 3300 - AF	181097-000	185	300	3
TLV 4300 - AF	803719-000	185	300	4
TLV 4500 - AF	915556-000	500		4

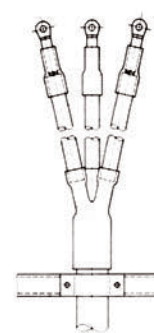
TLV 500

Terminations for concentric neutral extruded cables up to 1 kV.

PRODUCT / Item		Conductor section mm ²		Number of phases
		from	to	
TLV 0116 - 500	181198-000	4	16	1
TLV 0216 - 500	181198-001	4	16	2
TLV 0316 - 500	816659-000	4	16	3
TLV 0150 - 500	181198-002	25	50	1
TLV 0250 - 500	181198-003	25	50	2
TLV 0350 - 500	828617-000	25	50	3
TLV 2150 - 500	179925-000	70	150	2
TLV 3150 - 500	181198-004	70	150	3
TLV 2300 - 500	181198-005	185	300	2
TLV 3300 - 500	909765-000	185	300	3



Include sheath to cover phases, sealing of the point of divergence of phases and sealing between phase and cable terminal.



Include sheath to cover the concentric conductor.