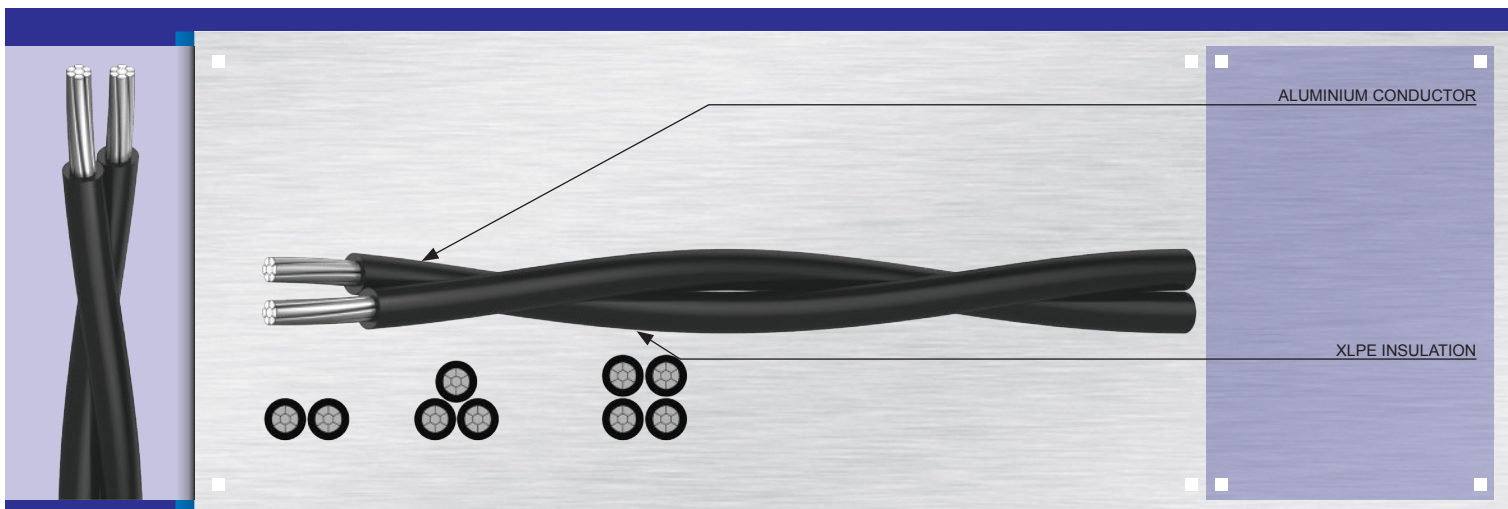
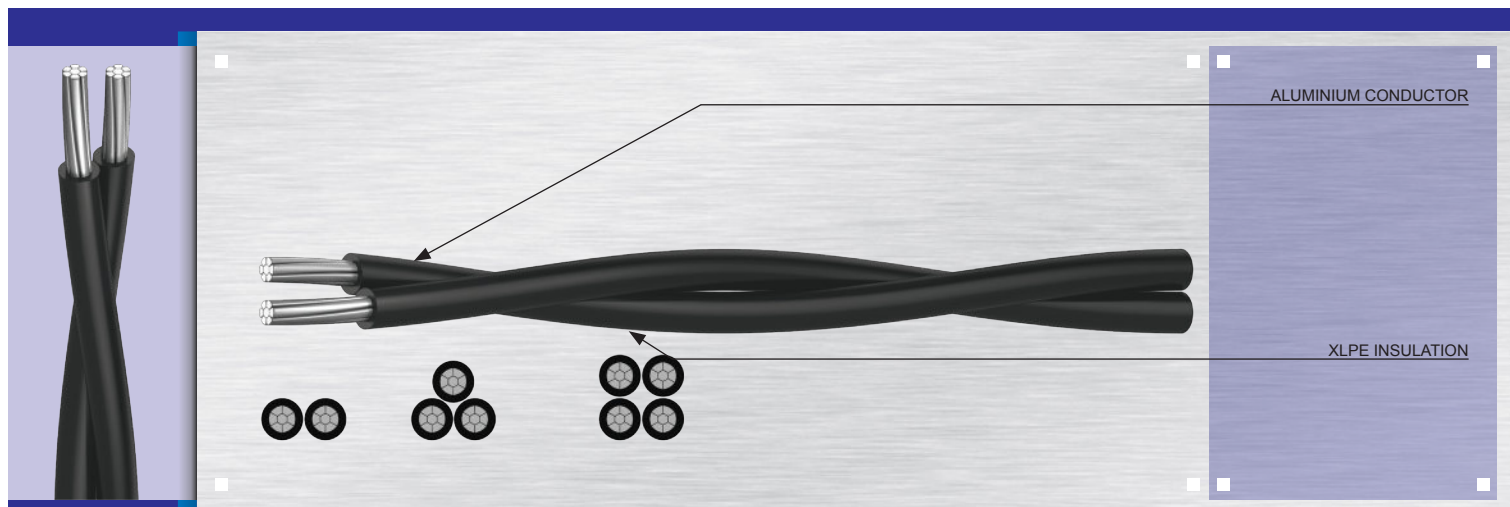




CONSTRUCTION		APPLICATION	CLASSIFICATION
Conductor	Compact concentric lay stranded hard drawn aluminium wire	For overhead distribution line	Maximum conductor temperature 80°C. Circuit voltage does not exceed 1,000 volts.
Insulation	Filled cross-linked polyethylene (XLPE) Type X-90 which contain minimum 2.0 percent of carbon black		
Rib details	The active cores shall have ribs as follows: Two-cores cable - one rib Three-cores cable - one core with one rib and the other with two Four-cores cable - one core with one rib, another with two and the third with three ribs.	REFERENCE	NOTE
		AS/NZS 1125, AS/NZS 3560.1	* The thickness of insulation excluding ribs ** The overall diameter excluding ribs
		AC Test Voltage : 3.75 kV	

[illegible]

R = Packing in reel



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[illegible]