



APPLICATION It is extensively used in overhead electric power transmission and distribution lines, especially in rebuilding of urban and forest region electrified wire netting. This cable improves safety and reliance of electrified wire netting.	STANDARD VOLTAGE	AS/NZS 3560.1 600/1000V
	CONDUCTOR INSULATION	Hard Drawn AL 25 – 95 mm ² XLPE, X-90
	MAX. OPERATING TEMP.	90°C

Product Code	Conductor		Nominal Conductor Diameter	Minimum Average Thickness	Max. Thickness at any Point	Overall Diameter		Nominal Diameter over laid-up core	Approx. Mass Kg/Km
	mm ²	(No./mm)				mm ²	Maximum (mm)		
DC 893	25	7/2.14	5.80-6.10	1.3	1.9	9.20	9.80	19.8	324
DC8103	35	7/2.52	6.80-7.20	1.3	1.9	10.30	10.80	22.20	418
DC8113	50	7/3.01	8.0-8.40	1.5	2.1	11.90	12.60	25.70	550