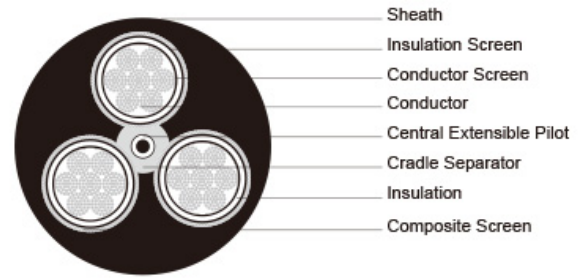


Type 210 1.1/1.1KV



Applications	These cables are mainly used for hand-held boring machines and drills.
Standards	AS/NZS 1802:2003 AS/NZS 1125 AS/NZS 3808 AS/NZS 5000.1
Construction	
3×Conductors	Flexible stranded tinned annealed copper conductor.
Conductor Screen	Semiconductive compound (for cables having a voltage rating of 3.3/3.3kV and above).
Insulation	EPR.
Insulation Screen	Semiconductive elastomer.
Composite Screen (earth conductor)	Tinned annealed copper braiding interwove with polyester yarn.
Cradle Separator	Semiconductive PCP.
1×Central Extensible Pilot	EPR covered flexible stranded tinned copper conductor.
Sheath	Heavy duty PCP sheath. Heavy duty CPE/CSP sheath can be offered upon request.

Dimensions and Weight

Nominal Conductor or Area	Strand Size	Insulation Thickness	Core screen		Pilot Conductor		Thickness of Sheath	Nominal Overall Diameter	Nominal Weight
			Strand Size	Area of Screen	Strand Size	Thickness of Covering			
mm ²	No/mm	mm	No/mm	mm ²	No/mm	mm	mm	mm	kg/100 m
Type 210									
1.5	30/0.25	1.4	7/0.25	5.2	24/0.20	0.8	3.0	23.7	83

2.5

50/0.25

1.5

7/0.25

5.8

24/0.20

0.8

3.0

25.1

92