

# Flexible 2 Core Cable

## Semiconductive Plastic Screen

pro-POWER



### Description:

Clear and Yellow polyethylene insulated 30/0.12mm (0.35mm<sup>2</sup>) tinned copper conductors laid with 30/0.12mm tinned copper drain wire in a semiconductive plastic bedding giving a high level of screening with no degradation due to cable/screen movement. Sheathed overall in Type 8 Arctic grade PVC for high flexibility.

### Specifications:

Reel Length	: 100m
No. of Conductors	: 2
No. of Strands x Strand Size	: 30 x 0.12mm
Conductor Area CSA	: 0.35mm <sup>2</sup>
Jacket Colour	: Blue
Jacket Material	: PVC (Polyvinyl Chloride)
Secondary Insulation Material	: Arctic Grade PVC
External Diameter	: 6.6mm
Conductor Material	: Copper
Core - Core Capacitance	: 91pF
Core-Screen Capacitance	: 178pF

### Part Number Table

Description	Part Number
Cable, Screen, 2 Core, Blue, 100m	2/X/449 BLUE 100M

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