

12 AWG DOUBLE INSULATED CABLE TWIN-CORE GENERAL PURPOSE **DIRECT BURIAL CABLE LOW VOLTAGE 18A**

High grade, low loss direct burial cable (DBC). 12AWG, 2-core. Made with 65/0.25mm stranded Oxygen free copper cables. Double insulated, water-blocking tape, PET Mylar & pull-cord. Covered with a UV & Weather resistant Polyethylene jacket. Suitable for low voltage applications up to 18A. -20°C to 75°C. Ideal for use as rugged speaker cables, security wiring, landscape lighting, automotive power, etc.

- UV Resistant, Water proof underground
- 8.5mmØ Jacket 0.9mm thick PE Black
- Twin 2.32mmØ OFC 65x 0.25mm strands
- 300Vac max. 18A (0.00541Ω/m)
- PVC insulated Red/Black pair
- PET Film Water-Stop
- Mylar insulation layer
- Nylon pull draw cord
- Supplied 100M reel

Imax 18A Vmax 300Vac AWG 12AWG 8.5mmØ Length 100M Code DBC12-100



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14 AWG DOUBLE INSULATED CABLE TWIN-CORE GENERAL PURPOSE

DIRECT BURIAL CABLE LOW VOLTAGE 12A

High grade, low loss direct burial cable (DBC). 14AWG, 2-core. Made with 105/0.16mm stranded Oxygen free copper cables. Double insulated, water-blocking tape, PET Mylar & pull-cord. Covered with a UV & Weather resistant Polyethylene jacket. Suitable for low voltage applications up to 12A. -20°C to 75°C. Ideal for use as rugged speaker cables, security wiring, landscape lighting, automotive power, etc.

- UV Resistant, Water proof underground
- 7.0mmØ Jacket 0.8mm thick PE Black
- Twin 1.89mmØ OFC 105x 0.16mm strands
- 300Vac max. 12A (0.0086Ω/m)
- PVC insulated Red/Black pair
- PET Film Water-Stop
- Mylar insulation layer
- Nylon pull draw cord
- Supplied 100M reel

Imax 12A 300Vac Vmax AWG 14AWG O/D 7mmØ Length 100M Code DBC14-100



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NOTE. This cable is not SAA approved and should not be used for applications where approved cables are required, eg Domestic or Commercial buildings.