

FIBRON THREE CORE POWER CABLE

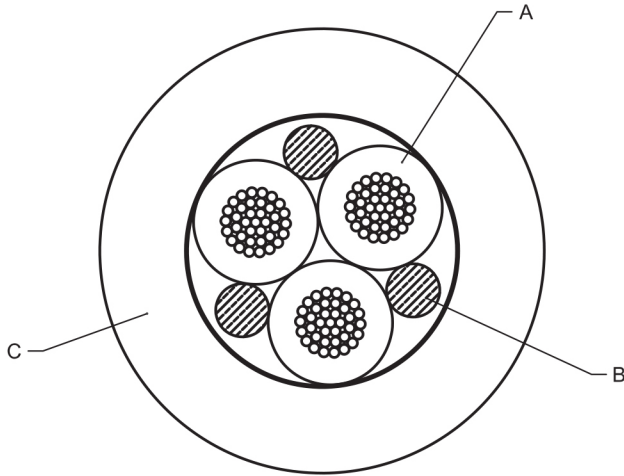


SYNERGY
INNOVATIVE DIVING EQUIPMENT TRADING LLC

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Fibron Three Core Power Cable

DCS0004



Assembly Detail:

- A) 3 off polyethylene insulated 1.5 mm² plain copper power conductors, ($U_0/U = 0.6/1.0$ kVax max).
- B) Filler elements.
- C) Polyurethane sheath (1.9mm nominal thickness).





Weights, dimensions & mechanical characteristics

Finished diameter:	10.0 mm
Weight in air:	115 kg/km
Weight in sea-water:	35 kg/km 1)
Minimum static bend radius:	65 mm
Minimum dynamic bend radius:	95 mm



1) Assumes sea-water density = 1,026 kg/m³.





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