



Nominal Mechanical Characteristics:

Finished diameter:

Weight in air:

Weight in sea-water:

Minimum static bend radius:

Minimum dynamic bend radius:

33.0 mm ± 3.0 mm

620 kg/km

40 kg/km 1)

215 mm

325 mm

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

Assembly Detail:

A) 1 x FBL06G, 3/8" NB, Fibroline gas hose. Colour: Blue.

B) 1 x FBL04P, 1/4" NB, Fibroline pneumo hose. Colour: Yellow.

C) DCS0014 Comprising of:

2 x 1.0mm² Single cores.

2 x 1.0mm² Screen Twisted Pair,

Screen comprising drain wire and polyester/aluminium tape.

1x 0.5mm² Screen Twisted Pair, Screen comprising drain wire and polyester/aluminium tape.

1x 1.34mm² Twisted pair.

1x 75ohm mini co-ax.

Polyurethane outer sheath, (1.6mm nominal thickness).

Colour: Red.

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DESCRIPTION:



TEMPLATE: FIBRON UK A4 X-SECT

CLIDEA OF DIVINI

DRAWING No:

SURFACE DIVING UMBILICAL

ESDON, HERTS, EN11 0BW +44 (0) 1992 471 444 www.fibron.com SCALE:

DSU0154

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