

FR DIRECT BURIED

Size	Cat. No.
6 x 6	400 06 M 30 06 FR
7 x 7	400 07 M 30 07 FR
8 x 8	400 08 M 30 08 FR
10 x 10	400 10 M 30 10 FR
12 x 12	400 12 M 30 12 FR
14 x 14	400 14 M 30 14 FR
16 x 16	400 16 M 30 16 FR
20 x 20	400 20 M 30 20 FR

NEW



**FR DIRECT BURIED
COUPLING**



Size	Cat. No.
6	400 06 S 30 00 FR
7	400 07 S 30 00 FR
8	400 08 S 30 00 FR
10	400 10 S 30 00 FR
12	400 12 S 30 00 FR
14	400 14 S 30 00 FR
16	400 16 S 30 00 FR
20	400 20 S 30 00 FR

NEW



**FR DIRECT BURIED
END STOP**



Size	Cat. No.
10 x 7	400 10 D 30 07 FR
10 x 8	400 10 D 30 08 FR
12 x 7	400 12 D 30 07 FR
12 x 8	400 12 D 30 08 FR
12 x 10	400 12 D 30 10 FR
14 x 10	400 14 D 30 10 FR
14 x 12	400 14 D 30 12 FR
16 x 12	400 16 D 30 12 FR
16 x 14	400 16 D 30 14 FR

NEW



**FR DIRECT BURIED
REDUCER**



Products are protected by patent

DIRECT BURIED

DIRECT BURIED COUPLING



PATENTED

Size	Cat. No.
NEW 6 x 6	400 06 M 30 06
7 x 7	400 07 M 30 07
8 x 8	400 08 M 30 08
10 x 10	400 10 M 30 10
12 x 12	400 12 M 30 12
14 x 14	400 14 M 30 14
16 x 16	400 16 M 30 16
20 x 20	400 20 M 30 20

DIRECT BURIED END STOP



PATENTED

Size	Cat. No.
NEW 6	400 06 S 30 00
7	400 07 S 30 00
8	400 08 S 30 00
10	400 10 S 30 00
12	400 12 S 30 00
14	400 14 S 30 00
16	400 16 S 30 00
20	400 20 S 30 00

DIRECT BURIED REDUCER



PATENTED

Size	Cat.No.
10x7	400 10 D 30 07
10x8	400 10 D 30 08
12x7	400 12 D 30 07
12x8	400 12 D 30 08
NEW 12x10	400 12 D 30 10
14x10	400 14 D 30 10
14x12	400 14 D 30 12
16x12	400 16 D 30 12
16x14	400 16 D 30 14

Products are protected by patent

DIRECT BURIED[®]



Description:

Direct Buried Communications fittings that are buried underground and used for connecting thin Micro-duct pipes, through which the fiber optics are blown. The DB series is a unique development of a metal-free fitting with proven reliability in installation and a longer lifespan than the current product offerings in this market. The DB series is suitable for installation by burying as well as for direct installation, These products were developed in collaboration with cable manufacturers, infrastructure installation contractors and buried fiber optics installation contractors.

Technical specifications:

- A transparent body that ensures correct and safe installation
- Resistant to the high pressures encountered when using the pull and blow installation methods into main communications cable
- The accessories are connecting using the advanced Push Fit method, without the need to disassemble the part
- Corrosion-resistant
- Fully air and water proof sealing
- Suitable for use in a wide range of temperatures

Pressure :

The connectors withstand air pressures detailed below for all temperatures in the working range:

- Continuous working pressure: 16bar
- Peak working pressure: 20bar
- Burst pressure : >25bar

All sizes are also available in Flame-Retardant (FR) version for installation in restricted areas which require such standard of FR.

Products are protected by patent

Carton Box size - in the contents page.