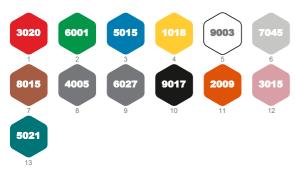
MICROBUNDLES

DuraMulti HDPE 4x14/10 mm

DuraMulti is an easy to handle unit of DuraMicro bundled under a polyethylene oversheath.. The easily removable oversheath makes it simple to access individual DuraMicro pathways for uncomplicated branching. Utilizing common duct placing installation techniques, the unique shape makes installation easy for direct buried (DB) installations. DuraMulti comes standard with an orange oversheath and individual colored DuraMicro DB for easy identification.

- Made from High Density Polyethylene (HDPE)
- Pressure resistance minimum 15 bar
- Available in configurations with 2 to 24 DuraMicro pathways, with sizes ranging from 7 mm - 20 mm OD
- Multiple DuraMicro bundled under sheath for one-step placement of multiple pathways
- Anti-static inner layer reduces friction caused by static electricity build-up during fibre installation
- Silicore, permanently lubricated inner lining provides a lower inner coefficient of friction (<0.1) for maximum cable blowing length
- DuraMulti can withstand impacts and standard pulling strength requirements typical for Direct Buried (DB) installations
- Easy to remove outer sheath provides access to individual pathways
- User-friendly deployment of multiple MicroDucts
- Branching is simple with a DuraFit connector
- Optional detection wire is available upon request

COLOR OPTIONS (COLORS MAY VARY) :



RAL color codes shown. Other colour and stripe options available. Please note, for certain color options actual color may vary from RAL color code due to material variations.



DETAILS

- Footage/Meter Markings
- Internal Ribs
- Direct Buried (DB)

OPTIONS

- Silicore®
- Rip Cord
- Locate Wire







TECHNICAL SPECIFICATIONS

Product Description DuraMulti HDPE 4x14/10 mm

PHYSICAL PROPERTIES	
Avg OD	32.25 mm
Bend Radius	350 mm
Height	35 mm
Web Thickness	0.75 mm
Width	29.5 mm
MicroDuct Size (OD/ID)	14/10 mm

-40 to 70°C

-20 to 50°C

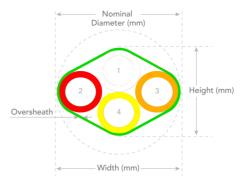
-40 to 70°C

Silicore

4080 N

Smooth,Ribbed

up to 2 years



PERFORMANCE PROPERTIES

Pre-Lubrication Class

GENERAL PRODUCT INFORMATION

Storage Temperature

Use Temperature Interior wall

UV Stability

InstallationTemperature

Maximum Pulling Force

PACKAGING Weight of Duct

Print Marking

288 kg/km

0000 m - Dura Line - LOT No 12345678 - DuraMulti -HDPE - 4x14/10 -2021/09/01





