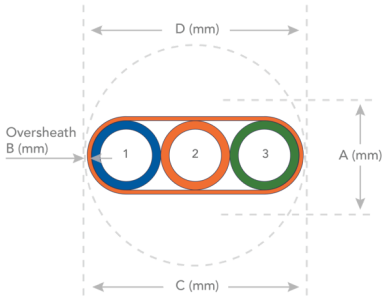
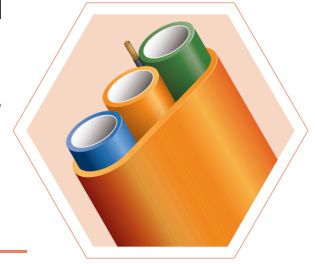


FUTUREPATH JUMBO

3-way 25/21 mm Flat



Configuration Size	(3) 25/21 mm Flat
Max OD (D)	77.5 mm
Width (C)	77.5 mm
Height (A)	27.2 mm
Oversheath (B)	1 mm
Weight (g/m)	589
Bend Radius Sup	340 mm
Bend Radius UnSup	680 mm
Conduit SWPS	666 kg
Pathway One OD	
Pathway One ID	
Pathway Two OD	
Pathway Two ID	

STANDARD DETAILS

DETAILS	FuturePath Jumbo is a unit of bundled conduits. Manufactured from flexible HDPE (High Density Polyethylene). All Smoothwall conduit dimensions meet or exceed one or more of the following: ASTM F-2160, ASTM D-3350, ASTM D-3485, NEMA TC-7, UL 651A, UL 1990, Bellcore GR-356.
INSTALLATION TYPES	Plow, Trench, MicroTrench, Directional Bore, Tray
FILL RATIO	Choose the correct MicroDuct size based on the Outer Diameter (OD) of desired MicroCable. Dura-Line recommends a fill ratio of 50% to 75% for optimal cable placement performance. Several factors impact jetting distance including the condition of route, bends, and equipment.
COLORS	Oversheath: Orange Conduits: (1) Blue, (2) Orange, (3) Green
CONDUIT MARKINGS	Permanent marking along FuturePath includes: material, relevant standards, production info, and sequential feet or meter markings. Custom options available.
CO-EXTRUDED LINING	SILICORE® ULF (Ultra-Low Friction) is co-extruded inside the HDPE wall creating a slick, permanent, interior lining. SILICORE® ULF exhibits no loss in performance over time or in extreme temperature conditions.
INTERNAL RIBS	Internal ribs available upon request
TRACER WIRE	Includes a 20 AWG insulated copper wire
RIP CORD(S)	For easy opening of the overshath

Safe working pull strength is calculated at 80% of tensile or breaking strength
 Unsupported Bend Radius guidelines should be followed during the installation process. The Supported Bend Radius are post-installation measurements.