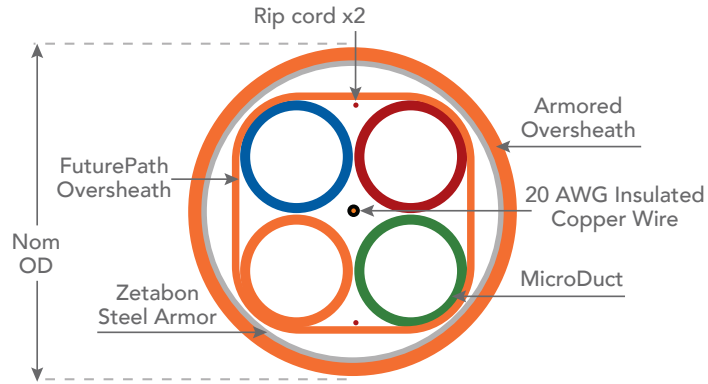


MICROTECHNOLOGY

FUTUREPATH ARMORED 4-WAY



FUTUREPATH ARMORED 4-WAY TECHNICAL SPECIFICATIONS

MICRODUCT SIZE OD/ID (MM)	MICRODUCT MIN ID (MM/IN)	NOM OD (IN)	FUTUREPATH OVERSHEATH (IN)	ARMORED OVERSHEATH (IN)	WEIGHT (LB/FT)*	BEND RADIUS SUP (IN)**	BEND RADIUS UN-SUP (IN)**	SWPS† (LBS)
8.5/6	5.9/0.23	1.11	0.06	0.07	0.230	11	22	1,246
12.7/10	9.8/0.39	1.50	0.06	0.07	0.351	15	30	1,888
18/14	13.6/0.54	2.09	0.07	0.10	0.675	21	42	3,652

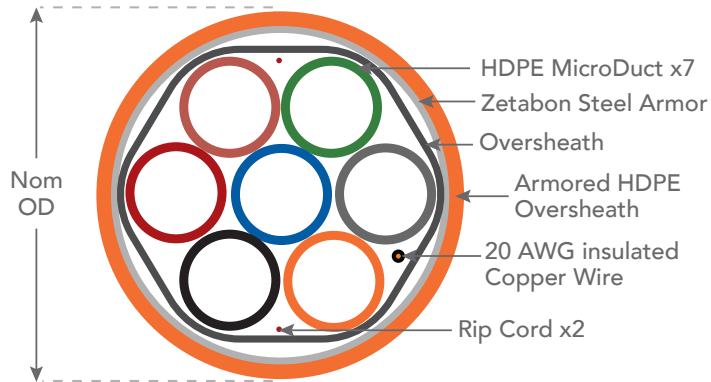
* Total Weight does not include Zetabon weight.

** Unsupported Bend Radius guidelines should be followed during the installation process. The Supported Bend Radius are post-installation measurements.

† Safe working pull strength is calculated at 80% of tensile or breaking strength

MICROTECHNOLOGY

FUTUREPATH ARMORED 7-WAY



FUTUREPATH ARMORED 7-WAY TECHNICAL SPECIFICATIONS

MICRODUCT SIZE OD/ID	MICRODUCT MIN ID (MM/IN)	NOM OD (IN)	FUTUREPATH OVERSHEATH (IN)	ARMORED OVERSHEATH (IN)	WEIGHT (LB/FT)*	BEND RADIUS SUP (IN)**	BEND RADIUS UNSUP (IN)**	SWPST† (LBS)
8.5/6	5.9/0.23	1.31	0.06	0.07	0.319	13	26	1,724
12.7/10	9.8/0.39	1.90	0.07	0.11	0.617	19	38	3,319
16/13	12.8/0.50	2.29	0.07	0.11	0.781	20	41	4,223

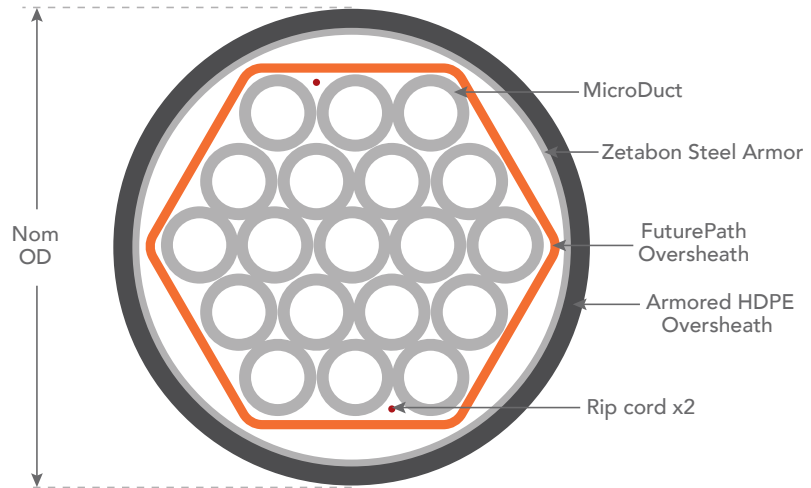
* Total Weight does not include Zetabon weight.

** Unsupported Bend Radius guidelines should be followed during the installation process. The Supported Bend Radius are post-installation measurements.

† Safe working pull strength is calculated at 80% of tensile or breaking strength

MICROTECHNOLOGY

FUTUREPATH ARMORED 19-WAY



FUTUREPATH ARMORED 19-WAY TECHNICAL SPECIFICATIONS

MICRODUCT SIZE OD/ID	MICRODUCT MIN ID (MM/IN)	NOM OD (IN)	FUTUREPATH OVERSHEATH (IN)	ARMORED OVERSHEATH (IN)	WEIGHT (LB/FT)*	BEND RADIUS SUP (IN)**	BEND RADIUS UNSUP (IN)**	SWPSt (LBS)
8.5/6	5.9/0.23	1.98	0.06	0.07	0.645	20	40	3,473

* Total Weight does not include Zetabon weight.

** Unsupported Bend Radius guidelines should be followed during the installation process. The Supported Bend Radius are post-installation measurements.

† Safe working pull strength is calculated at 80% of tensile or breaking strength