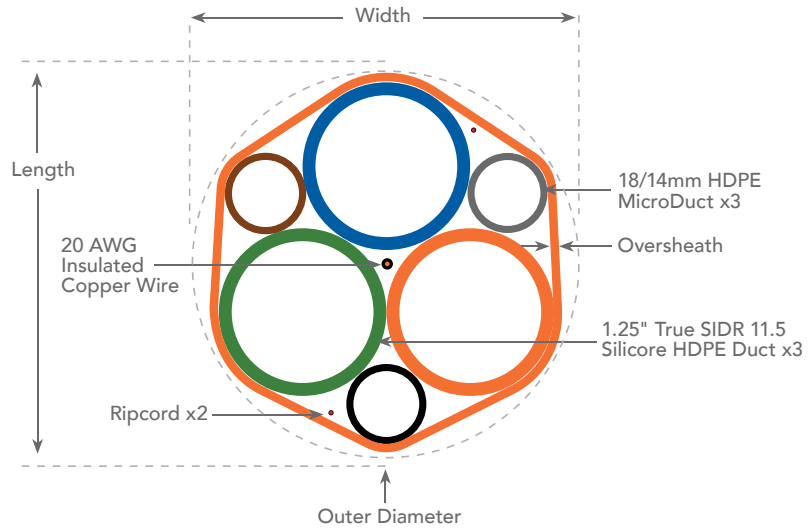


MICROTECHNOLOGY

FUTUREPATH HYBRID 6-WAY



FUTUREPATH HYBRID 6-WAY TECHNICAL SPECIFICATIONS

SPECS FOR	DUCT TYPES	MAX OD (IN)	WIDTH (IN)	HEIGHT (IN)	OVER-SHEATH (IN)	WEIGHT (LB/FT)	BEND RADIUS SUP (IN)*	BEND RADIUS UNSUP (IN)*	SWPSt (LBS)
	1.25" True SDR9 +18/14mm†	3.49	3.24	3.45	0.07	1.29	52	87	7021
	1.25" True SDR11.5 +18/14mm†	3.35	3.12	3.34	0.07	1.116	50	84	5963
	1.25" SDR11 +18/14mm†	3.72	3.46	3.61	0.07	1.448	56	93	7882
	1.25" SDR13.5 +18/14mm†	3.72	3.46	3.61	0.07	1.3	56	93	6880
	1.5" SDR11 +18/14mm†	4.21	3.92	3.97	0.07	1.682	63	105	9162
	1.5" SDR11 +22/16mm‡	4.23	3.94	4.14	0.07	1.932	63	106	10,147

* 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

‡ Individual duct specifications available on the next page

SMOOTHWALL DUCT TECHNICAL SPECIFICATIONS

SPECS FOR	DUCT TYPE	NOM OD (IN)	MIN ID (IN)
	1.25" TRUE SIDR9	1.530	1.230
	1.25" TRUE SIDR11.5	1.488	1.224
	1.25" SDR11	1.660	1.318
	1.25" SDR13.5	1.660	1.374
	1.5" SDR11	1.900	1.512

MICRODUCT TECHNICAL SPECIFICATIONS

SPECS FOR	MICRODUCT SIZE	OD (MM/IN)	MIN ID (MM/IN)
	18/14mm	18/0.71	13.6/0.54
	22/16mm	22/0.87	15.4/0.61