



PE TUBING

AMS Polyéthylène Tubing

Biomedical Polyethylene Tubing is a small diameter plastic tubing. This milky-white, translucent tubing is non-radioopaque, non-reactive to tissue, and contains no additives or plasticizers. It holds form to 104 °C and becomes inelastic at -60 °C. This tubing is made from low-density polyethylene.

Réf	Inside Diameter		Outside Diameter		Wall Thickness		Pkg en m
	in	mm	in	mm	in	mm	
800000							42
800700	0.011	0.279	0.024	0.609	0.0065	0.165	6
801000	0.015	0.381	0.043	1.092	0.0140	0.355	6
801300	0.023	0.584	0.038	0.965	0.0075	0.190	6
801600	0.030	0.762	0.048	1.219	0.0090	0.228	6
801900	0.034	0.863	0.050	1.270	0.0080	0.203	6
802200	0.034	0.863	0.060	1.524	0.0140	0.355	6
802500	0.045	1.143	0.062	1.574	0.0085	0.215	6
802800	0.047	1.193	0.062	1.574	0.0085	0.215	6
803100	0.055	1.397	0.075	1.905	0.0100	0.254	6
803400	0.062	1.574	0.082	2.082	0.0100	0.254	6
803700	0.066	1.676	0.095	2.413	0.0145	0.368	6
804000	0.070	1.778	0.110	2.794	0.0200	0.508	6
804300	0.085	2.159	0.128	3.225	0.0215	0.546	6
804600	0.106	2.692	0.138	3.505	0.0160	0.406	6

[Instech Tubing page suivante](#)



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Instech's PE tubing solves one of the biggest problems with PE: the price. The low density formulation is comparable to the product offered by the large catalog suppliers. To avoid kinking, consider coextruded PE/PVC.

Part No.	Compare	Fits	OD		ID		
BTPE-10	PE-10		.024in	.60mm	.011in	.28mm	○
BTPE-20	PE-20		.043	1.09	.015	.38	●
BTPE-25		25ga	.036	.91	.018	.46	○
BTPE-50	PE-50	22ga	.038	.97	.023	.58	○
BTPE-60	PE-60	20ga	.048	1.22	.030	.76	○
BTPE-90	PE-90		.050	1.27	.034	.86	○

Spool of 30m (98ft), non-sterile. Do not autoclave.