



POLYOLEFIN 3:1 HEATSHRINK SLEEVING

BPO is a low cost, flame retarded irradiated polyolefin sleeving approved for many industrial and commercial applications that offers good physical, chemical and electrical properties. Please see BPO catalogue page for the full technical specification

EPO is a high specification, flame retarded, irradiated polyolefin sleeving offering excellent electrical, chemical and physical properties. Available in a wide variety of sizes and colours it is approved to MIL and UL specifications. It is a first choice for industrial and military applications. Please see EPO catalogue page for the full specification

Part no.	Min. supplied dia. mm	Recovered dia. mm	Recovered wall mm(nom)	Reel size m
BPO 3/1	3.0	1.0	0.55	150
BPO 6/2	6.0	2.0	0.65	75
BPO 9/3	9.0	3.0	0.75	75
BPO 12/4	12.0	4.0	0.75	75
BPO18/6	18.0	6.0	0.85	75

Standard colour - black, Other colours and cut pieces available to order.

Part no.	Min. supplied dia. mm	Recovered dia. mm	Recovered wall mm(nom)	Reel size m
EPO 1.5/0.5	1.5	0.5	0.45	300
EPO 3/1	3.0	1.0	0.55	150
EPO 6/2	6.0	2.0	0.60	75
EPO 9/3	9.0	3.0	0.75	75
EPO 12/4	12.0	4.0	0.75	75
EPO 18/6	18.0	6.0	0.85	75
EPO 24/8	24.0	8.0	1.00	30
EPO 39/13	39.0	13.0	1.15	30

Standard colour - black, Other colours and cut pieces available to order.