



ATM Medium wall polyolefin tubing

Applications

ATM medium wall heat shrinkable tubing is widely used in cable splice protection and metal pipe corrosion protection. The outer polyolefin and the inner thick layer of hot melt adhesive can provide long-term and reliable protection for objects in the outdoor environment.

Operating temperature range

Operating temperature: -55°C~110°C

Minimum shrink temperature: 80°C

Full recovery temperature: Above 120°C

Product Dimensions

Part Number	As supplied (mm)	After recovered (mm)		Standard Length
	I.D.(min)	I.D.(max)	W.T.(min)	(Meter)
ATM Medium wall polyolefin tubing with hot melt adhesive				
ATM008	8	2	1.7	1.22
ATM012	12	3	1.8	1.22
ATM016	16	5	2.0	1.22
ATM019	19	5	2.2	1.22
ATM022	22	6	2.2	1.22
ATM028	28	6	2.5	1.22
ATM033	33	8	2.5	1.22
ATM040	40	12	2.5	1.22
ATM044	44	14	2.5	1.22
ATM055	55	16	2.7	1.22
ATM065	65	19	2.8	1.22
ATM075	75	22	3.0	1.22
ATM085	85	25	3.0	1.22
ATM095	95	25	3.0	1.22
ATM115	115	34	3.3	1.22
ATM140	140	42	3.5	1.22
ATM160	160	50	3.5	1.22
ATM180	180	58	3.5	1.22
ATM200	200	65	3.5	1.22
ATM235	235	65	3.7	1.22
ATM265	265	75	4.0	1.22
ATM350	350	100	4.3	1.22