

POLYAMIDE TUBING

Applicable Standard : DIN73378, DIN74324

Construction

Application

Automotive gasoline, High pressure lubricants, Refrigeration lines, Gasoline in various industries, Fuel lines for petrol engines, Beverage lines, For conveying hydrocarbon, For Conveying Vegetable oil, For Conveying Ester, etc., Air line on pneumatic controls systems, lines for air compressors & vacuum pumps

Note : We also supply PA11 and TPE tubes. Kindly refer our part nomenclature before ordering. Also special sizes and colours are available on request. Multilayer upto 5 layers available on request

Item Code	 ID	 OD	 WT	 BP	 BR/r	 W	Qty (ft)	Type	No of sections
	mm	mm	mm	(Kg/cm ²)	mm	g/m			
12-0030000150BK	1.50	3.00	0.75	200	20	7			
12-0040000200BK	2.00	4.00	1.00	200	20	12			
12-0040000250BK	2.50	4.00	0.75	135	20	10			
12-0040000300BK	3.00	4.00	0.50	85	20	7			
12-0047000270BK	2.70	4.70	1.00	160	25	14			
12-0050000300BK	3.00	5.00	1.00	150	25	16			
12-0050000400BK	4.00	5.00	0.50	120	30	9			
12-0060000300BK	3.00	6.00	1.50	200	30	26			
12-0060000400BK	4.00	6.00	1.00	120	30	20			
12-0060000500BK	5.00	6.00	0.50	55	30	11			
12-0080000600BK	6.00	8.00	1.00	85	40	27			
12-0080000500BK	5.00	8.00	1.50	140	40	38			
12-0095000750BK	7.50	9.50	1.00	70	50	33			
12-0095000600BK	6.00	9.50	1.75	135	50	53			
12-0100000800BK	8.00	10.00	1.00	65	50	35			
12-0120001000BK	10.00	12.00	1.00	55	80	43			
12-0125001000BK	10.00	12.50	1.25	65	85	55			
12-0150001200BK	12.00	15.00	1.50	65	90	79			
12-0160001400BK	14.00	16.00	1.00	40	110	59			
06-0030000150NT	1.50	3.00	0.75	270	20	7			
06-0040000200NT	2.00	4.00	1.00	270	20	12			
06-0040000250NT	2.50	4.00	0.75	185	20	10			
06-0040000300NT	3.00	4.00	0.50	115	20	7			
06-0047000270NT	2.70	4.70	1.00	215	25	14			
06-0050000300NT	3.00	5.00	1.00	200	35	16			
06-0050000400NT	4.00	5.00	0.50	50	40	9			
06-0060000300NT	3.00	6.00	1.50	270	40	26			
06-0060000400NT	4.00	6.00	1.00	160	40	20			
06-0060000500NT	5.00	6.00	0.50	75	40	11			

Item Code	 ID	 OD	 WT	 BP	 BR/r	 W			
	mm	mm	mm	(Kg/cm2)	mm	g/m	Qty (ft)	Type	No of sections
06-0080000600NT	6.00	8.00	1.00	115	50	27			
06-0080000500NT	5.00	8.00	1.50	185	60	38			
06-0095000750NT	7.50	9.50	1.00	95	60	33			
06-0095000600NT	6.00	9.50	1.75	180	70	53			
06-0100000800NT	8.00	10.00	1.00	90	60	35			
06-0120001000NT	10.00	12.00	1.00	70	80	43			
06-0125001000NT	10.00	12.50	1.25	75	85	55			
06-0150001200NT	12.00	15.00	1.50	90	100	79			
06-0160001400NT	14.00	16.00	1.00	55	110	59			



Temperature Range : Continuous:-40°C to +100°C