

FLEXIBLE NYLON TUBE - IMPERIAL

New Additions

PINF - NATURAL
30 METRE COILS



PART NUMBER			
PINF48	3/16	0.117	24
PINF64	1/4	0.170	22
PINF80	5/16	0.212	22
PINF96	3/8	0.250	21
PINF128	1/2	0.375	18

New Additions

PINF - BLACK
30 METRE COILS



PART NUMBER			
PINF64BK	1/4	0.170	22
PINF96BK	3/8	0.250	21

PINF - RED
30 METRE COILS



PART NUMBER			
PINF80R	5/16	0.212	22
PINF128R	1/2	0.375	18

New Additions

PINF - BLUE
30 METRE COILS



PART NUMBER			
PINF64BL	1/4	0.170	22
PINF96BL	3/8	0.250	21
PINF128BL	1/2	0.375	18

SEMI-RIGID NYLON TUBE

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Suitable for applications requiring low temperature impact strength for use in automotive & industrial applications 	<ul style="list-style-type: none"> Very tasteless High toughness, even at low temperatures Good resistance to weathering Good chemical resistance Mechanical properties only slightly dependent on relative humidity Significantly lower water absorption than polyamide 6
SPECIFICATIONS	
Temperature range	-35°C to +110°C
Pressure rating	Values given are based on the short term burst pressure of PA12 hose at 20°C using a 4:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Manufactured from a high viscosity grade of polyamide 12 (PA12).



Supplied in full coils only

PNRM - NATURAL
30 METRE COILS



PART NUMBER			
PNRM4/2	4	2.0	414
PNRM4/25	4	2.5	244
PNRM6/3	6	3.0	414
PNRM6/4	6	4.0	203
PNRM8/5	8	5.0	249
PNRM10/7	10	7.0	174
PNRM10/75	10	7.5	135

PNRM - BLACK
30 METRE COILS



PART NUMBER			
PNRM4/2BK	4	2.0	414
PNRM4/25BK	4	2.5	244
PNRM6/3BK	6	3.0	414
PNRM6/4BK	6	4.0	203
PNRM8/5BK	8	5.0	249
PNRM10/7BK	10	7.0	174
PNRM10/75BK	10	7.5	135

100 METRE COILS

PNRM6/3BK-1	6	3.0	414
PNRM6/4BK-1	6	4.0	203