

POLYURETHANE TUBE – ETHER BASED



1120

SUITABILITY	FEATURES / BENEFITS			
• Compressed air • Vacuum • Chemicals • Oil	Strong & lightweight Flexible Excellent hydrolysis, oil & cold resistance Superior kink resistance Outside diameter made to extremely tight tolerances Excellent wear resistance NSF-51 certified for food & beverage applications Meets NSF-61 requirements for potable water applications Reach & RoHS compliant			
SPECIFICATIONS				
Temperature range	-40°C to +71°C			
Pressure rating	Vacuum 28" Hg Values given are based on the short term burst pressure of PS-TP hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.	NSF	Supplied in ful	Ether based
Construction	Made from FDA approved raw materials. High quality polyurethane (PUR) Shore A 98. Ether based – suitable for use with water.	REACH	ROHS 3 COMPLIANT EU 2015/863	for use with water

METRIC

PS-TP – CLEAR 30 METRE COILS					
PART NUMBER	HO	mm	(a)		
PS-TP004MC	4	2.5	13		
PS-TP006MC	6	4.0	12		
PS-TP008MC	8	5.0	12		
PS-TP010MC	10	6.5	10		
PS-TP012MC	12	8.0	10		
PS-TP016MC	16	11.0	10		

PS-TP - RED 30 METRE COILS						
PART NUMBER	HO		(Car)			
PS-TP004MR	4	2.5	13			
PS-TP006MR	6	4.0	12			
PS-TP008MR	8	5.0	12			
PS-TP010MR	10	6.5	10			
PS-TP012MR	12	8.0	10			
PS-TP016MR	16	11.0	10			

PS-TP - BLUE 30 METRE COILS							
PART NUMBER	\mathbb{O}		(Car				
PS-TP004MB	4	2.5	13				
PS-TP006MB	6	4.0	12				
PS-TP008MB	8	5.0	12				
PS-TP010MB	10	6.5	10				
PS-TP012MB	12	8.0	10				
PS-TP016MB	16	11.0	10				

PS-TP – YELLOW
30 METRE COILS

PART NUMBER	\mathbb{O}		(and the second	
PS-TP004MY	4	2.5	13	
PS-TP006MY	6	4.0	12	
PS-TP008MY	8	5.0	12	
PS-TP010MY	10	6.5	10	
PS-TP012MY	12	8.0	10	

New Additions PS-TP - GREEN 30 METRE COILS)—		1120
PART NUMBER	\mathbb{O}		(an	
PS-TP004MG	4	2.5	13	
PS-TP006MG	6	4.0	12	
PS-TP008MG	8	5.0	12	
PS-TP010MG	10	6.5	10	
PS-TP012MG	12	8.0	10	

PS-TP – BLACK 30 METRE COILS						
PART NUMBER	HO		(an)			
PS-TP004MBK	4	2.5	13			
PS-TP006MBK	6	4.0	12			
PS-TP008MBK	8	5.0	12			
PS-TP010MBK	10	6.5	10			
PS-TP012MBK	12	8.0	10			
PS-TP016MBK	16	11.0	10			