

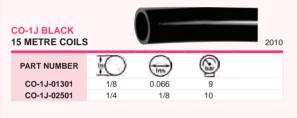
POLYURETHANE TUBE – SOFT ETHER BASED



SUITABILITY	FEA	TURES / BENEFITS		
• Chemicals • Water • Fuel • Oil	 For use with push-in fittings Superior flexibility with excellent memory Kink & abrasion resistant Low gas permeability, extractables & compression set Resistant to chemicals, water, fuel, oil & fungus Suitable for vacuum 			
SPECIFICATIONS				
Temperature range		-40°C to +74°C		
Pressure rating Vacuum 28" Hg		Values given are based on the short term burst pressure of Fre-thane 85A PU tube 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.		
Construction		Ether based polyurethane. Suitable for use with water.		
Base resin complian	се	NSF61, Meets UL94HB, USPVI		



Supplied in full coils only



CO-1J CLEAR 15 METRE COILS	;) -		2010	
PART NUMBER	\mathbb{O}	ins	()		
CO-1J-01310	1/8	0.066	9		
CO-1J-02510	1/4	1/8	10		
30 METRE COILS					
CO-1J-01510	3/8	1/4	6		

	CO-1J FRANSLUCENT F 15 METRE COILS)-		2010
	PART NUMBER	\mathbb{O}	ins	(Sar	
	CO-1J-01325	1/8	0.066	9	
	CO-1J-02525	1/4	1/8	10	
30 METRE COILS					
	CO-1.J-01525	3/8	1/4	6	

15 METRE COILS	2010
CO-1J-01326 1/8 0.066 9	
CO-1J-02526 1/4 1/8 10	



CO-1J TRANSLUCENT) -		2010
PART NUMBER	\mathbb{O}	Ins	(CE)	
CO-1J-01328	1/8	0.066	9	
CO-1J-02528	1/4	1/8	10	