

XP Flex[™] range Explosion-proof flexible couplings



Approvals / Characteristics



Features

- UL listed for use in hazardous and wet locations
- Corrosion-resistant ideal for washdown areas
- Flexible bronze construction with arc-resistant inner sleeve and brass fittings
- Terminated with two threaded female end fittings and male close nipples
- No bonding jumper required

Certification and standards

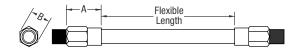
UL listed:

0.5" and 0.75" hub sizes: Class I Div 1 & 2 ABCD; Class II Div 1 EFG, Class III 1" hub size: Class I Div 1 & 2 CD; Class II Div 1 EFG, Class III UL listed 886

Explosion-proof flexible couplings - XP Flex[™] range

Dimensions

Technical specifications





Туре	Thread Type (inch)		Dimensions (mm)		
		Flexible Length (mm)	Α	В	
XPLFL16	1/2″ NPT	150	39.1	36.6	
XPLFL18	1/2″ NPT	200	39.1	36.6	
XPLFL110	1/2" NPT	250	39.1	36.6	
XPLFL112	1/2″ NPT	300	39.1	36.6	
XPLFL115	1/2" NPT	380	39.1	36.6	
XPLFL118	1/2″ NPT	460	39.1	36.6	
XPLFL124	1/2" NPT	610	39.1	36.6	
XPLFL212	³ /4" NPT	300	40.6	47.5	
XPLFL215	³ /4″ NPT	380	40.6	47.5	
XPLFL218	³ /4" NPT	460	40.6	47.5	
XPLFL224	³ /4" NPT	610	40.6	47.5	
XPLFL236	³ /4" NPT	915	40.6	47.5	
XPLFL318	1" NPT	460	50.08	58.7	

Explosion-proof and dust-ignition-proof for use in hazardous locations

With their flexible design, T&B[®] XP Flex[™] couplings make it easy to achieve tight bends in conduit systems in confined spaces - or to connect stationary equipment to equipment that moves or vibrates. Their explosion-proof and corrosion-resistant construction mean you can use them with confidence in hazardous and wet locations.





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