SHURJOINT Figure SS-7X

Product Description

Pipe Description	*Rated Working Pressures for Figure SS-7X Rigid Coupling by Pipe* [a, b, c]																								
	Nominal Pipe Size																								
	1 (33.7)	*1-1/4 (42.7)*	*1-1/2 (48.3)*	*2 (60.3)*	*2-1/2 (73.1)*	*(76.1)*	*3 (88.9)*	*(108)*	*4 (114.3)*	*(133)*	*(139.7)*	*5 (141.3)*	*(159)*	*(165.1)*	*6 (168.3)*	*(216.3)*	*8 (219.1)*	*(267.4)*	*10 (273)*	*(318.5)*	*12 (323.9)*	*(355.6)*	*(406.4)*	*(457.2)*	*(508)*	*(609.6)*
Schedule 80, Cut Groove																									250 (1725)
Schedule 40, Cut Groove																		300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)	300 (2070)	
Schedule 40, Roll Groove																									
Schedule 30, Cut Groove																									
Schedule 30, Rolled Groove																									
Thinwall Pipes, Rolled Groove																									
Schedule 10, Rolled Groove																									
Schedule 10, Swage Groove																									

Lightwall Pipes, Rolled Groove																									
Lightwall Pipes, Swage Groove																									
Schedule 5 Pipe, Rolled Groove																									

Remarks:

a.) Minimum schedule cut groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 40; 8 inch or larger, Schedule 30

b.) Minimum schedule rolled groove Stainless Steel pipe to be joined: 6 inch or smaller, Schedule 10; 8, 10, 12 inch - 0.188 inch (5 mm) wall.

c.) All couplings in table above, Approved when supplied with an EDPM gasket.

Details

Category	Grooved Couplings, Standard-Rigid
Class of Work	1920 - Coupling & Fitting, All Type
Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	Taiwan

Company

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