

HEAVY DUTY FLEXIBLE COUPLING

Model 7101H



Designed for use in a variety of general piping applications of moderate or high pressure services.

Working pressure is usually dictated by the wall thickness and rating to the pipe being used.

Features flexibility that can deal with misalignment, distortion, thermal stress, vibration and noise and also resists seismic tremors.



Available Sizes

- 1-1/4" through 1/2"

Pipe Material

- Carbon steel, Schedule 10, Schedule 40.

Maximum Working Pressure

- Up to 500 psi/35 bar

Function

- Joins carbon steel pipe.
- Provides a rigid pipe joint designed to restrict axial or angular movement.

CERTIFICATIONS/LISTINGS

Underwriters Laboratories, Underwriters Laboratories Canada, Factory Mutual.

SPECIFICATIONS - MATERIAL

Housing Sections: Ductile Iron conforming to ASTM A 536, Grade 65-45-12.

Housing Coating:

Standard: Orange Enamel

Available: Hot Dipped Galvanized

System No.		Location		Spec Section		Paragraph	
Submitted By		Date		Approved		Date	