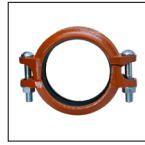


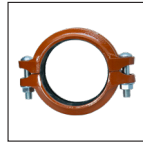


Grooved Connections Submittal Sheet

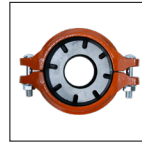
The selected products are being submitted for approval:



RGD1 Rigid Angle Pad Coupling



FLX1 Flexible Coupling



RCD1 Reducing Coupling



E901 Grooved Elbow 90° Standard Radius



E90S1 Grooved Elbow Short Radius



EOR1 End Elbow



DR901 Grooved Drain Elbow



E451 Grooved Elbow 45° Standard Radius



E221 22.5° Elbow



E111 11.25° Elbow



TE1 Grooved Tee Standard Radius



TESR1 Grooved Tee Short Radius



CRS1 Grooved Cross Short Radius



CRG1 Grooved Concentric Reducer



GRTG1 Grooved Reducing Tee



CP1 Cap



ECP1 Cap w/ Eccentric Hole NPT



FA1 Grooved Flange



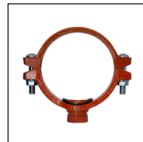
GXFA1 Flange Adaptor



041 U Bolt Threaded Mech Tee



MTT2 Threaded Mech Tee



MTG1 Grooved Mech Tee

Specifications

Groove Specification:
AWWA-C606

Approval Standards:
UL 213, FM 1920

Fitting/Coupling Housing Material:
Ductile Iron per ASTM A536 Grade 65-45-12

Gasket Material:
Pre-lubricated Grade E EPDM

Bolts:
SAE J429, Grade 5, Zinc Electroplating

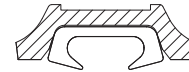
Maximum Working Pressure:
Up to 300 psi (20.7 bar) (depending on specific model number and size)

Operating Temperature:
-30 °F to 230 °F

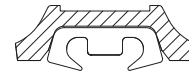
Listings and Approvals:
cULus, FM Approved

Finish:
 Standard Orange Paint
 Hot-dipped Galvanized per ASTM A-153

Gasket Style:
 Standard C-profile



Flush Gap profile



Not applicable

Approval	Project Information
<input type="checkbox"/> Approved <input type="checkbox"/> Approved as noted <input type="checkbox"/> Not approved	Project:
Remarks:	Address:
	Contractor:
	Engineer:
	Submittal Date:
	Notes 1:
Notes 2:	