FM Approvals

Pipes/Fittings/Couplings | Aboveground Pipe and Fittings | Grooved Split Flanges, Flexible

Model L991

Product Description

Model No	Nominal Pipe Size, in	Rated Working Pressure		Bolt Pattern	Remarks
		psi	(kPa)		
Model L991	2, 2 1/2, 3, 4, 5, 6	300	(2065)	ANSI 125, 150	a, b, c, d, e, f, g, h, i
Model L991	8, 10, 12	250	(1720)	ANSI 125, 150	a, b, c, d, e, f, g, h, i

Remarks:

a. Min schedule cut groove pipe to be joined: 6 in. or smaller - Schedule 40; 8 in. or larger - Schedule 30

b. Min schedule rolled groove pipe to be joined: 6 in. or smaller – Schedule 40; 8 in. or larger – Schedule 30

c. Min schedule rolled groove pipe to be joined: 6 in. or smaller - Schedule 10; 8 or 10 in. - 0.188 in. (5 mm) wall; 12 in. 0.250 in. (6.35 mm) wall

d. With EPDM gasket

e. Product is marked with acceptable trade name of either "LEDE", "LEnE" or "PREM"

f. FM Approved for Use with either a Red, Orange, Black, Yellow, Blue, Green or Silver Painted Surface Finish

g. FM Approved for Use with either a Red, Orange, Black, Yellow, Blue, Green or Silver Epoxy Powder Coat Surface Finish

h. FM Approved for Use with a Silvery White Colored Dacromet Surface Finish

i. FM Approved for Use with a Hot Dip Galvanized Surface Finish

Details

Category	Grooved Split Flanges, Flexible
Class of Work	1920 - Coupling & Fitting, All Type

Company

- **Shandong Lede Machinery Co. Ltd.**
- No. 3998 West Weihuan N Rd, Weicheng Dist, Weifang City, Shandong 261057,

Approvals

Approval Standard	FM 1920 - Pipe Couplings and Fittings for Aboveground Fire Protection Systems
Certification Type	FM Approved
Listing Country	China

China

- **http://wflede.com**