

Reducing Bushings and Couplings

1-1/2 TO 1 INCH REDUCING BUSHING



Catalog Number PRRE53
UPC 784011209262

Description

RE style reducers reduce conduit hubs to a smaller size. They are provided with an integral bushing to prevent conductor damage and full, clean cut threads for ease of assembly.

Application

- Reduce conduit hubs to a smaller size

Features

- RE style reducers reduce conduit hubs to a smaller size
- Provided with an integral bushing to prevent conductor damage
- Full, clean cut threads for ease of assembly

General Information

Trade Size	1-1/2
Material	FERROUS METAL
Material	FERROUS METAL
Exterior Finish	A nominal .002 inch (2 mil) red urethane
Interior Finish	A nominal .002 inch (2 mil) red urethane

Dimensions

Nominal Weight (Pounds)	0.9
Pipe Size (Inches)	1-1/2 to 1

Standards

NEC/CEC	Class II, Division 2, Groups F, G
NEC/CEC	Class II, Division 1, Groups E, F, G



NEC/CEC	Class I, Division 1 & 2, Groups A, B, C, D
---------	--

NEC/CEC	Class III
---------	-----------

Technical Specification Documents

Specification Guide (1995 Master)	AVAILABLE ON WEBSITE
-----------------------------------	----------------------

Specification Guide (2004 Master)	AVAILABLE ON WEBSITE
-----------------------------------	----------------------

Installer Certification and Tools	AVAILABLE ON WEBSITE
-----------------------------------	----------------------

Chemical Resistance Charts	AVAILABLE ON WEBSITE
----------------------------	----------------------

Performance Specifications	AVAILABLE ON WEBSITE
----------------------------	----------------------

Technical Information

Fitting Configuration	REDUCING
-----------------------	----------

Fitting Type	BUSHING
--------------	---------

Product Category	FITTING
------------------	---------

Product Family	Reducing Bushings and Couplings
----------------	---------------------------------

Trade Size Range	1-1/2 to 1
------------------	------------

Notes

- All REC, RE, and PLGs meet Class I, Division 1 & 2, Groups C, D. REs & PLGs meet the above standards only when used in conjunction with hazardous location fittings.
- Suitable for Groups A & B.