



Model ACD Dry System Auxiliary Condensate Drain with Sight Glass

Features

- Sight Glass (Optional)
- Eliminates field assembly
- Ball Valves – quick operation
- No assembly required
- 1” Plug included

General Description

The Model ACD Dry System Auxiliary Condensate Drain or “Drum Drip Drain” is used in Dry Pipe and preaction sprinkler systems, which meet NFPA 13 (2007) Installation Requirements section 8.16.2.5.3.4.

The material used to construct this assembly is schedule 40 galvanized steel pipe with galvanized malleable iron fittings, brass ball valves and a brass sight glass.

Technical Data

Pressure Rating: 175 psi (12 bar)

Volume: 0.2 gallons (.76 Liters)

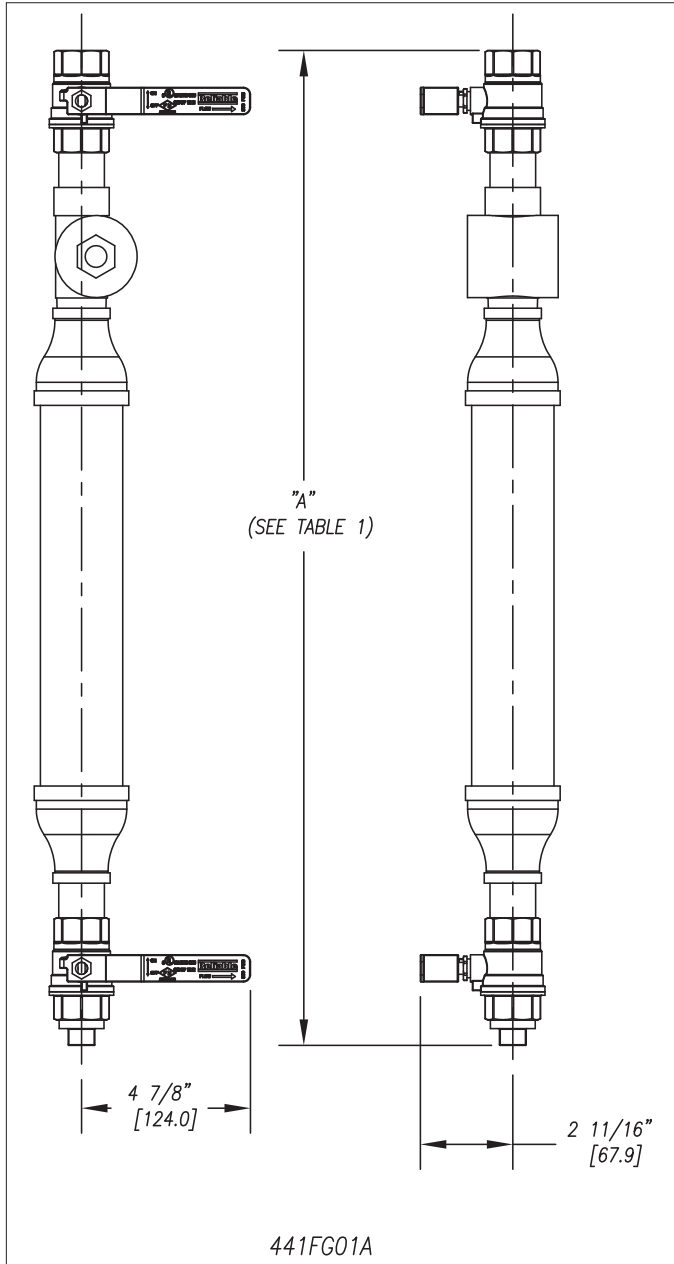
Overall Length: 28.5” (724 mm)

Weight: 11 lb



Dimensional Data

Dimensions in [] are in mm



441FG01A

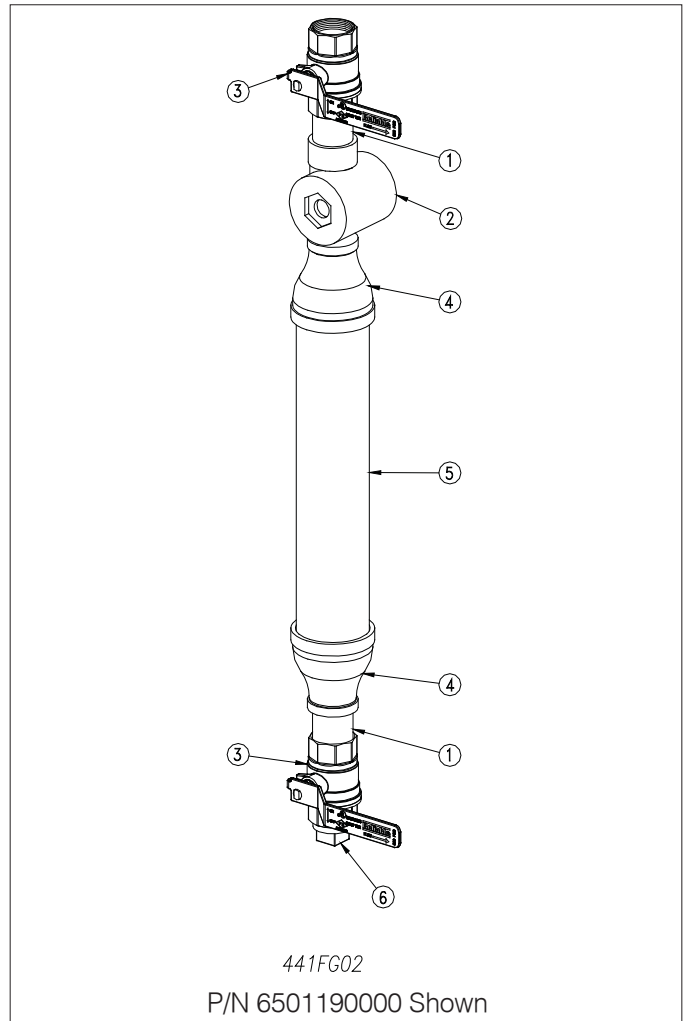
Fig. 1

Table 1	
Assy. P/N	"A"
6501190000	28½ [724]
6501190001	25 [635]

Table 2		
Parts list for P/N 6501190000		
Item No.	Part Description	Qty
1	Nipple, 1" NPT x 2" Long.	2
2	Sight Glass	1
3	Brass Ball Valve, 1" NPT	2
4	Bell Reducer, 1" x 2" NPT	2
5	Galv Pipe, Sch40, 2"x 12" Long	1
6	Plug, 1" NPT	1

Note: Valve type and manufacturer may vary.

(1) For assembly w/o sight glass order P/N 6501190001



441FG02

P/N 6501190000 Shown

Fig. 2

The equipment presented in this bulletin is to be installed in accordance with the latest pertinent Standards of the National Fire Protection Association, Factory Mutual Research Corporation, or other similar organizations and also with the provisions of governmental codes or ordinances whenever applicable.

Products manufactured and distributed by Reliable have been protecting life and property for over 80 years, and are installed and serviced by the most highly qualified and reputable sprinkler contractors located throughout the United States, Canada and foreign countries.

Manufactured by



The Reliable Automatic Sprinkler Co., Inc.

(800)431-1588

(800)848-6051

(914)829-2042

www.reliablesprinkler.com

Sales Offices

Sales Fax

Corporate Offices

Internet Address



Recycled Paper

Revision lines indicate updated or new data

EG. Printed in U.S.A. 07/12

P/N 9999970397