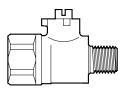
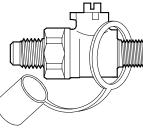


# SPECIFICATION SUBMITTAL SHEET

Model 860 & 860FT Resilient Seated Ball Type Test Cocks





Model 860



300 PSI WOG

Threaded ANSI

45° Flare SAE

180°F

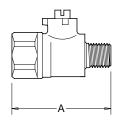
B1.20.1

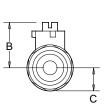
### **FEATURES**

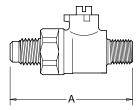
Sizes: 01/8" **1**/4"

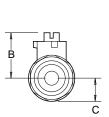
Maximum pressure Maximum temperature End connections

Flare connection (860FT)









# DIMENSIONS & WEIGHTS (do not include pkg.)

MODEL	SIZE	DIMENSIONS inches (approximate)			WEIGHT lbs.
		Α	В	С	IDS.
18-860	1/8" MNPT X 1/4" FNPT	1 5/8	3/4	3/8	1
14-860	1/4" MNPT X 1/4" FNPT	1 5/8	3/4	3/8	1
18-860FT	1/8" MNPT X 45° SAE	2	3/4	3/8	1
14-860FT	1/4" MNPT X 45° SAE	2	3/4	3/8	1

## **APPLICATION**

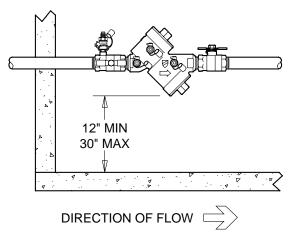
Designed for installation on backflow preventers as a test port for attaching a differential pressure gauge. Optional SAE flare fitting allows for fast and easy attachment of test kit hoses. A tethered dust cover is included with the 860FT to protect against fouling caused by insects, dirt and debris.

# MATERIALS

Main valve body Ball Seat & packing Flare fitting

Cast Bronze ASTM B 584 Brass ASTM B 16, Chrome Plated Teflon Brass ASTM B 16

### **TYPICAL INSTALLATION**



INDOOR INSTALLATION (950XLRV)

> DOCUMENT NO REV. BV-860 10/99