

Sprinkler System Gauge (UL-393)

Application

Specifically designed for the fire sprinkler industry

Size

1/4" NPT lower mount

Features

- · Bourdon tube pressure gauges with black polycarbonate case
- Snap-in clear polycarbonate window, 4" face
- White aluminum dial with stop pin, black and •

Туре

water (0-300 PSI)

Line Test Gauges

red markings

Black aluminum non-adjustable pointer

Specification

• Temperature range: -40°F to 140°F (-40°C to 60°C)

Approvals

- ASME B40.1 Grade B (+ 3/2/3% accuracy)
- UL Listed and FM Approved for fire sprinkler service

Part #

SWG300-4



Application	Specifications
 Used for testing static or flowing pressures in hoses or nozzles 	 Supplied with 0-300 PSI glycerine-filled 3-1/2"
Features	diameter gaugeFreeze proof to -40°F

reeze proof to -40°F 4000

NST (NH) Thread	Hardcoated Aluminum Part #
1-1/2"	ALTG150F
2-1/2"	ALTG250F



Three Way Gauge Valve

Application

· Permits checking or replacing a gauge without shutting down the whole line

Material

	Disc:	rubber
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NPT Thread	Working Pressure (PSI)	Brass Part #
1/4"	175	TWGV25



PITOT Gauge

Feature

• Supplied with handle grip, case, and fire stream/friction loss data

Specification

• Liquid-filled gauge: 0-160 PSI is standard, other pressures available; contact Dixon

Part

PG8083

Sprinkler Line Tester

Application

Installs on the last sprinkler head on system branch lines and controls water flow for flushing or testing the system

Inlet	Outlet	Brass Part #
1" female NPT	1" male NPSH	SLT10050