FUNCTION

Girard Equipment, Inc.'s Teflon® lined Pressure Relief Valve is designed to protect against aggressive ladings that normally would chemically attack stainless steel.

All wetted surfaces are lined with a ½" thick Teflon® liner. The valve seat seals on a Teflon® encapsulated silicone "0" Ring. This "0" Ring provides complete chemical resistance and a bubble-tight seal. The vent is designed to be easily removed from the tank for inspection and or cleaning.

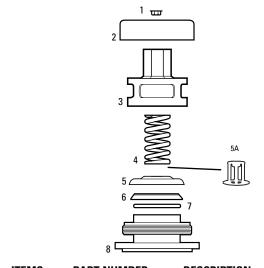
Style: GE-DOT 3X407-AFTL

Description: Vent to mount on a 3" ANSI,

4-Bolt Flange. Supplied with a Teflon® liner and a valve seat. (When ordering, please specify pressure setting.)

MATERIALS OF CONSTRUCTION

All metallic parts	Stainless Steel
"O" Ring	Teflon® encapsulated silicone
Valve Seat	White Teflon®
Liner	White Teflon®



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ITEMS	PART NUMBER	DESCRIPTION
1	40219	Plug
2	402003L	Rain Cover (Low Profile)
3	402004L	Upper Housing (Low Profile)
4	402005	Spring
5	402006LN	Low Profile Poppet with Spring Retainer (sold with GB25010)
5A	GB25010	Spring Retainer for Pressure Only Vents (sold separately)
6	402008	Teflon® Seat
7	402007	Teflon® Silicone "O" Ring
8	402021 TL	Teflon® lined Lower Housing



