

A FLECK PERFORMANCE BULLETIN

Product Application Service General news from Fleck Controls

October 20, 1997

2350 Safety Brine Valve

We have received reports of a possible air leak in the 2350-safety brine valve. We have discovered that in a few of these cases, the screws retaining the actuator housing had bottomed out in the valve body before they had securely tightened the housing. In April, we began installing washers to insure the stability of the actuator housing. The 2350 valve body is being modified to accept the longer screws.

2350 Installation Tip

Here is a helpful hint on installation of a 2350 safety brine valve. On systems using the 1800 injector and 2350 safety brine valve, install the brine line flow control (BLFC) on top of the 2350 safety brine valve. This will help prevent the possibility of premature closing of the 2350 safety brine valve caused by air in the brine line.

As always, thank you for using Fleck Controls.

Sincerely,

Fleck Controls, Inc.
Technical Product Support