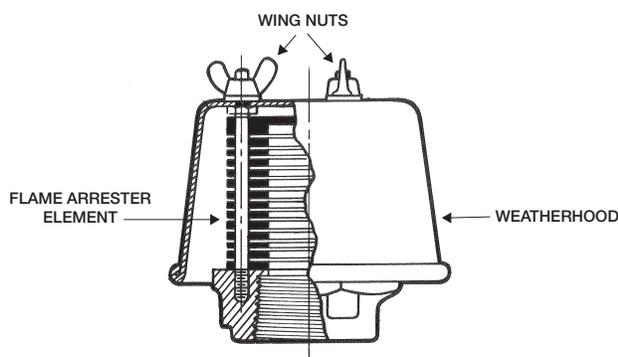




CAUTION:

If any questions arise concerning the proper installation or maintenance of our products, please contact Protectoseal or one of our Authorized Representatives.

When installing any Protectoseal device, the legal, corporate and advisory safety regulations and procedures appropriate for the specific installation site must be fully understood and followed.



INSTALLATION PROCEDURE:

1. Check carefully to insure that no packing materials remain on or inside the vent housing.
2. Make sure that the wing nuts mounting the weatherhood to the housing are tightened securely.
3. Mount the vent to the appropriate outlet connection using sealant compatible with service conditions.

MAINTENANCE:

Protectoseal recommends that our products be inspected and maintained according to the normal maintenance schedule of the facility. At a minimum, maintenance should be conducted annually. More frequent maintenance may be required, and should be scheduled, for unusual service conditions.

CAUTION: When maintaining any Protectoseal device, the legal, corporate and advisory safety regulations and procedures appropriate for the specific installation site must be fully understood and followed.

CAUTION: Tank vapor space pressure or vacuum should be relieved before any maintenance operations are undertaken.

MAINTENANCE PROCEDURE:

1. Loosen the wing nuts on the weatherhood. Remove the weatherhood to expose the flame arrester element.
2. The arrester element assembly consists of a series of circular plates, separated by precise embossed teats on the plates.
3. Inspect the arrester assembly. The passages between the individual plates should be clear. Blow out any loose dirt or foreign material. If necessary, the arrester assembly may be removed from the tank and immersed in a suitable solvent to remove gums and deposits. The ability of the arrester to stop a flame front is, in part, a function of the size of the openings between circular plates in the element assembly. If the spacings are not uniform, the arrester should be removed from service.