

Coded Note Number: **T1150**

Revision: **C002**

Date: **September 12, 2016**

Title: **Desiccant for Valves**

This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.

Bolded font indicates changed/added content

Change from Revision C001 was to update the coded note title and the application-usage instructions.

[Text deleted] inserted in the document indicates the removal of content

1. Vendor is required to install desiccant in the opening of the valve. Desiccant will be required in both sides (inlet and outlet) if the valve is shipped shut.
2. Desiccant shall be in accordance with MIL-D-3464.
3. Desiccant shall be of sufficient quantity as to preclude rust that exceeds the purchase order cleanliness requirements.
4. Desiccant shall be wrapped/contained in 200 by 200 CRES wire mesh/cloth or finer to ensure against rupture of the paper desiccant bag.
5. The wire mesh wrapped desiccant bag shall be lanyarded with Alloy 625 or CRES safety wire to a CRES metal tag no smaller than 2" x 3", stamped, vibro etched, or marked by another suitable method with the words "Desiccant installed".
6. The lanyard shall pass through a hole in the cleanliness cap so removal of the cap also removes the desiccant bags. Excess length of protruding wire is discouraged to eliminate catch hazards. Ensure the lanyard hole in the cleanliness cap is sealed to preclude loss of cleanliness.
7. The wire mesh and wire shall be wiped with or immersed in alcohol or acetone to remove all visible foreign material and oil residue.