Manufactured by Vanderlans & Sons, Inc.

Product Knowledge - GENERAL GUIDELINES FOR CLEANING LANSAS PIPE PLUGS & RUBBER PRODUCTS

(Read through the instructions completely before starting)

WARNING Safety should always be of the utmost importance when using hot water and cleaning products containing chemicals.

- Prior to doing any work, a review of any safety videos, cleaning product instructions and warnings or the product MSDS is highly recommended.
- Also, make sure to use any recommended PPE to protect from the cleaning products as well as potential contaminants from the pipe plugs previous usage.

1) For a standard cleaning process LANSAS recommends using hot water (approximately 120° F) and a hand or dishwashing soap to clean and disinfect the Pipe Plug or rubber product. Always rinse thoroughly with clean water and allow the product to dry completely before storage.
2) If further cleaning or disinfecting is desired, follow step (1) above by using a 5% strength mixed solution of bleach and 95% water. It is extremely important to rinse the diluted bleach solution off the Pipe Plug or rubber product thoroughly with clean water. Several rinses are recommended to insure the complete removal of the bleach solution. Residual bleach left on the pipe plug or rubber product will chlorinate the rubber leaving a slippery surface. This slippery surface is a sign that the bleach solution is having a negative or degrading effect on the rubber.
3) Rinse thoroughly to insure all residual cleaning solution, regardless of type, are rinsed completely off of the Pipe Plug or rubber product before allowing the item to dry prior to storage.
4) Allow the Pipe Plug or rubber product to dry completely before storing.
5) Larger Pipe Plugs should have some air in them to keep them in their natural cylindrical shape while stored. This will help to prolong the life of the rubber on the Pipe Plug.