

SPANCLEAN DS-O

SPANCLEAN DS-O is an Organic formulation that can be used for removal of all types of water scales and oxide deposits from the surfaces of heat transfer equipment. The formulation is blended with a excellent corrosion inhibitor which provides an efficiency of almost 99.9% if used within a temperature range of 85-90°C.

SPANCLEAN DS-O can be safely used in equipment manufactured from carbon steel, Zirconium & its alloys, stainless steels etc, for removal of water scales and oxide deposits.

The most effective way of using the chemical is to dissolve it in water in the ratio of 20 to 25 liters of SPANCLEAN DS-O in every 100 liters of water and circulating it through the equipment using a centrifugal pump. The solution must be circulated in the system for a minimum period of 4 hr to ensure effective cleaning a maximum period of 8 hr is recommended.

To ensure that the chemical works effectively ensure that the circulation is carried out at elevated temperatures; any temperature above 75°C upto a maximum of 90°C has been found to show best results.

We recommend that the system be thoroughly flushed with water after cleaning with SPANCLEAN DS & SUBSEQUENTLY passivated using SPANTREAT PS.

Safety Conditions

As SPANCLEAN DS-O has an organic acid we strongly recommend that all personnel handling the chemical use PVC Acid/Alkali gloves and wear eye protection in the form of goggles.

Any splashes on the skin or in the eyes must be immediately washed off with large quantities of water and referred to a doctor.

Any spillages must be washed off with large quantities of water.

In case of any difficulty in handling the product or advice on the same you can call the following numbers -

+91-22-25771899/25778884