



IDEALFLUIDS

SETTING BENCHMARKS

M.R.O. SPECIALTY CHEMICALS



OX-PRO WT 414P

PRODUCT DESCRIPTION

Ox-Pro WT 414P is a blend of water based alkaline cleaner containing surfactants, emulsifiers and other selected additives that enables the best and reliable cleaning results repeatedly. It can also act as a boiler passivator and cleaner, where oil and dirt can be removed off from surfaces, and the metal can be passivated.

APPLICATION

Cleaning Application

- Prepare 1~5% of Ox-Pro WT 414P solution with freshwater
- Brush areas to be cleaned with the cleaning solution
- Rinse off surface with clean freshwater (preferably warm water)

Recirculation Application

- While filling the system, slowly add 1~2% of Ox-Pro WT414P.
- Recirculate for 2~4 hours. Depending on the condition of the boiler and amount of dirt and oil, recirculation time can be longer or shorter. If necessary, warm water (65~70°C) can increase the cleaning efficiency.
- Drain off the cleaned/passivated system.
- Refill system with freshwater. Recirculate and rinse thoroughly and drain, before restarting system.

CHARACTERISTICS

Ox-Pro WT 414P is:

- Non-flammable
- Safe on epoxy coating
- Non-corrosive to metal
- Non harmful to marine environment
- Cost effective

PHYSICAL PROPERTIES

Appearance	: Colourless to pale yellow liquid
Specific Gravity	: 1.1 ± 0.05 @20°C
pH	: 14.0 ± 0.5
Flash Point	: Not applicable
Solubility	: Miscible in water
Packing	: 5 liters pail, 25 liters drum; 200L drums, 1000L IBC

SAFETY INFORMATION

Ox-Pro WT 414P is an alkaline product and may be corrosive to skin and eyes. Always wear protective gloves, goggles and protective outer clothing while handling. Wash hands thoroughly after handling. For more safety information, refer to the safety data sheets (SDS)