

PERCLEAN C

P532.0104

WBM/OBM Drilling

Product Description

PERCLEAN™ C is a concentrate liquid detergent containing blend of anionic and nonionic surfactants and is used to formulate industrial liquid cleaning agent by diluting with water.

Features and Benefits

PERCLEAN™ C has strong degreasing and emulsification properties that are important to the cleaning process. PERCLEAN™ C is effective in the removal of grime deposits and oil spills as well as general purpose cleaning. PERCLEAN™ C has been developed for safe and efficient cleaning of tanks which store or transport petroleum based oils or products. PERCLEAN™ C because of its non-alkaline nature can be used to clean aluminum surfaces.

International Shipping References

Transportation of PERCLEAN™ C is not restricted by any regulatory agency.

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Liquid
- Max Temperature: 300
- Reservoir Compatible: Both
- Category: Detergents/Cleaners
- Sub Category: Rig wash Detergent
- Product Tier: Regular
- SG value: 1.05
- Appearance: Clear to light yellow liquid
- pH (1% solution): 5- 8
- Specific Gravity (25 °C): 1.04 - 1.06

Product Function

PERCLEAN™ C is an environmentally friendly, non-alkaline cleaner / degreaser.

Recommended Treatment

Usually a 3 – 6: 1 water to product dilution is used.

Standard Packing

PERCLEAN™ C is packaged in 5 or 55 USG HDPE drum.

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