



# RM-10<sup>®</sup> VX

## technical specifications

### Description

RM-10<sup>®</sup> VX is an aqueous based pre-treatment liquid used for breaking bulk oil content out of water to reduce the amount of emulsified oil in water down to 2% or less.

#### CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Liquid with slight haze
Odor	Odorless
pH	2.6
Specific gravity	1.5
Evaporation rate	Same as water

The information and data contained herein are believed to be accurate and reliable. CETCO OILFIELD SERVICES COMPANY makes no warranty of any kind and accepts no responsibility for the results obtained through application of this information. REV 8/13

### Application & Mixing Instructions

RM-10 VX should be added to the waste water at a rate of 2 gallons per 1,000 gallons up to a maximum rate of 8 gallons per 1,000 gallons of wastewater. After the RM-10 VX addition, the wastewater should be violently agitated for approximately 20 minutes. When mixing is ended, oil will tend to float and separate from the water. This separation can take up to one hour. Once the separation process is completed, the oil can be skimmed off and the resulting waste water can be treated with one of the RM-10<sup>®</sup> powder chemical formulations.

WATER TREATMENT | PIPELINE | WELL TESTING | WASTEWATER | NITROGEN | COILED TUBING



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