

RC PIGOUT-404



Premium Pipeline Cleaner

Product Data Sheet

RC PIGOUT-404 is a unique blend of fast-acting solvents, dispersants, and emulsifiers designed for the removal of hydrocarbon deposits from pipelines. Used as directed, RC PIGOUT-404 will remove organic deposits, and assist in the removal of solids and particulate matter, including iron sulfide, which could severely affect pipeline production. RC PIGOUT-404 will also lubricate pipeline to prevent pigs from premature wear.

RC-PIGOUT-404 Physical Properties

Appearance	Liquid Amber, Clear Liquid
Odor	Hydrocarbon-like
Specific Gravity @ 60°F	0.860 g/ml
Density (lbs /gallon)	6.965
Flash Point	145°F (TCC)
Solubility	Negligible

Applications

Please consult a RIG-CHEM Representative for an engineered recommendation.

Advantages

RC PIGOUT-404 was specifically formulated to replace the more hazardous products commonly used in pipeline cleansing. It is safer to human health and easier to handle than aromatic solvents. It contains no known carcinogens or materials that produce chronic health effects, and it does not contain chlorinated hydrocarbons, low flash point alcohols, benzene, toluene, or xylene.

RC PIGOUT-404 contains no harsh, abrasive or reactive constituents. Causes no surface damage to metals including steel, aluminum, iron, bronze, etc.

Environmental Data

RC PIGOUT-404 is environmentally friendly. It contains no heavy metals, caustics, or alkaline materials and is rapidly biodegradable. No components are listed on SARA Title III, Section 302 Table.

Handling

Improper handling of this chemical or any other chemical deemed as an "industrial chemical" can be injurious to workers. Observe all safety precautions shown and labeled in Safety Data Sheet.