

Asphaltene Dissolver RX-33/1



Description

RX-33/1 is a complex blend of aromatic hydrocarbons designed specifically for the removal of asphaltene.

RX-33/1 replaces hazardous aromatics such as xylene, toluene or benzene. It is equally effective but more environmentally friendly and safer to handle.

RX-33/1 is not carcinogenic and not flammable.

RX-33/1 is one of our range of Asphaltene Dissolver products. RX-33/1 has been designed to fully dissolve the asphaltene deposit, whereas xylene, for example, only dissolves the associated resins leaving crystalline particulate and sludge.

Discussions with Roemex representatives will allow the most effective product to be recommended and applied in the most appropriate manner.

Application

RX-33/1 may be used neat or diluted in diesel. Treatment designs are prepared on an individual basis to result in the smooth deployment of treatments and the effective removal of restrictive asphaltene deposits, be they downhole or topside. At temperature, treatment times to capacity are typically within 1-2 hours with the product taking up its own weight in asphaltene i.e. 1 Kgl⁻¹.

Roemex representatives should be consulted regarding specific recommendations for each operation.

Properties

Specific Gravity	0.98
Flash Point	>100°C
Pour Point	<-15 deg C
pH	N/A
Appearance	Yellow liquid
Hazard Class	Xn Harmful

Handling

No special procedures need to be observed. Normal precautions should be taken and protective clothing, goggles and PVC/rubber gloves should be worn.

Packaging

Available in 208 litre steel drums, 1,000 litre IBC's or in exact quantities supplied in tanks of up to 4,500 litre capacity.