

Dissolver RX-8064



Description

RX-8064 is a complex blend of monocyclic hydrocarbons in hydrotreated light oil designed specifically for the removal of pipe dope.

RX-8064 replaces hazardous aromatics such as xylene, toluene or benzene. It is equally effective but more environmentally friendly and safer to handle.

RX-8064 is not carcinogenic and not aromatic.

RX-8064 is one of our range of Pipedope Dissolver products. Each product has been developed to cater for the large variety of pipe dopes available in the Oil and Gas Industry. Recommendations and application of particular product will take into consideration many factors, including pipe dope type, temperature, pump rates etc. Discussions with Roemex representatives will allow the most effective product to be recommended and applied in the most appropriate manner.

Application

RX-8064 may be used neat or alternatively combined with emulsifying agents and diluted in fresh water, sea water or brine. In certain circumstances products such as RX-05BD or RX-8051 may yield better results.

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

Properties

Specific Gravity	0.81
Flash Point	65 deg C
Pour Point	<-0 deg C
pH	N/A
Appearance	Clear Pale Yellow liquid
Hazard Class	Xn harmful
UK HQ Value	Gold

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, or in exact quantities supplied in tanks of up to 4,500 litre capacity.