

Technical datasheet

Kirasol 340

Introduction

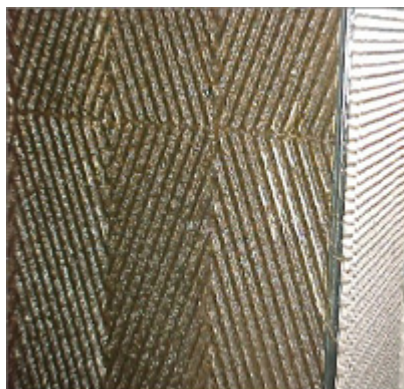
OTW item number.: 12010

KIRASOL-340 will safely remove heavy hydrocarbons, waxes, vegetable oils, natural resins such as pitch, oil based inks, asphalts, adhesives, grime and many other contaminants that are difficult to remove even with hydrocarbon solvents. A unique characteristic of the formulation is that after use, contaminants phase separate and can be removed and easily washed away. The formulation can be mixed with all noxol products to provide an effective one step cleaning sequence that simultaneously removes both organic and inorganic residues.

KIRASOL-340 and KIRASOL-345 are very similar products. The correct product choice depends on site specific considerations and other parameters.

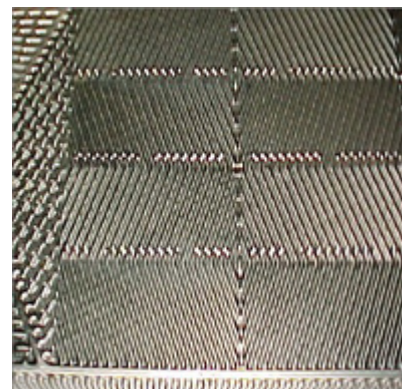


Before cleaning



Crude oil removal from stainless steel plate heat exchanger with KIRASOL-340.

After cleaning



Capacity & performance

Physical state	Liquid
Odour	Characteristic
Colour	Light-brown
Boiling temp./range (1013 hPa)	100 °C

Weight & dimensions

Flash Point	62 °C
Density (25 °C)	0.94 ± 0.50 g/cm ³
PH Value (25 °C)	9.50 ± 0.05
Water solubility(20 °C)	100 Wt %