Kensol[®] XP-4104

Generically referred to as a well deparaffining solvent, this is used to remove scale wax and buildup in oil well casings, especially for Penn Grade oil. PROD. CODE 4104

FEATURES & BENEFITS

APPLICATIONS

- Superior wax removal characteristics
- High KB value

 Well deparaffinizing solvent of wax scale and build-up in oil well casings

		SPECIFICATIONS		
METHOD	DESCRIPTION	MINIMUM	MAXIMUM	TYPICAL
D4052	API GRAVITY	55	70	58
	LBS/GAL			6.23
D56	FLASH POINT, TCC, °F (°C)			25 (-4)
D5949	POUR POINT, °C (°F)			< -57 (< -71)
D86	DISTILLATION, °F			
	IBP	95		185
	50%			256
	EBP		450	363
D7039	SULFUR, ppm			<2
D4952	DOCTOR TEST			NEGATIVE/SWEET
D130	COPPER STRIP CORROSION, 3HRS @ 122°F			1A
D1133	KAURI BUTANOL VALUE			34.6
D611	ANILINE POINT, °C			60.2
D1319	FIA ANALYSIS, VOL %			
	AROMATICS			10.3
	SATURATES			88.7
D6045/D156	COLOR, SAYBOLT			+30
OLFACTORY	ODOR			MILD PETROLEUM SOLVENT
	VISUAL			CLEAR & BRIGHT

Mixing with incompatible chemicals may be hazardous. This product is for industrial use only. Safety data sheets are available upon request. No warranties expressed or implied, including patent warranties or warranties of merchantability or fitness for a particular purpose, are made by American Refining Group, Inc., with respect to products described or information set forth herein. Nothing contained herein shall constitute a permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.



