

OXXENE SERIES

Descripción

OXXENE SERIES Tires, Adhesives, Lubricating Base Oil, De-Dust, Rubber Process Oil, Ink Oil, Foam Carpet Underlay, Metal Working Fluids, Grease, Bar & Chain, Resin Solutions

OXXENE Series Specifications Sheet

TYPICAL PROPERTIES	STM	OXXENE			
	Method	200L	750L	1200L	2000L
Viscosity					
at 100 °F, SUS	D2161	199	876	1445	2034
at 210 °F, SUS		43.1	63.4	75.3	83.8
at 40 °C, cSt	D445	38.13	162.1	263.80	366.4
at 100 °C, cSt		5.18	10.81	13.84	15.99
API Gravity	D287	23.9	21.2	21.0	18.9
Specific Gravity at 60 °F	D1250	0.9106	0.9267	0.9279	0.9408
Density, lb/gal at 60 °F	D1250	7.582	7.717	7.727	7.835
Color	D1500	2.5	3.0	3.5	L4.5
Flash, COC, in °F	D92	355	390	415	420
Pour Point, in °F	D97	-20	5	15	30
Aniline Point, in °F	D611	176	180	190	177
Refractive Index at 20 °C	D1218	1.4957	1.5050	1.5048	1.5113
Neut. No., mg KOH/g	D974	0.13		0.18	
Sulfur	D2622				
Clay-Gel Analysis	D2007				
w% Asphaltenes		0	0	0	0
w% Polar Compounds		4	3	3	6
w% Aromatics		28	37	41	45
w% Saturates		68	60	56	49
Carbon-Type Analysis	D2140				
% Ca		7	10	8	12
% Cn		50	46	48	49
% Cp		43	44	44	39

OXKENE SERIES

Presentación

El producto está disponible en las siguientes presentaciones:

- Caja de 12 unidades por cuarto de galón.
- Caja de 6 unidades por galón.
- Garrafa de 5 galones.
- Tambores de 55 galones.
- Contenedores de 264 galones



ROYAL Petroleum Corporation C.I S.A.S

Zona Franca Industrial Km 1 vía Gaira. Planta 4F

Santa Marta, Colombia

Tel: (575) 4232258 – 3118109765

Email: royal@royalpetroleum.co

www.royalpetroleum.co