

OXXEEX SERIES

Descripción

OXXEEXSERIES High aromatic content, low aniline pt, high solvency, free of asphaltenes. For use in rubber, resins, recycling agents, road oils.

OXXEEX Series Specifications Sheet

TYPICAL PROPERTIES	ASTM	RAFFEX		
	Test Method	90	120	200
Viscosity				
at 100 °F, SUS	D2161	7033	12400	69960
at 210 °F, SUS		92.0	120	210
at 40 °C, cSt	D445	662	2036	10500
at 100 °C, cSt		15.34	23.77	42
Viscosity-Gravity Constant	D2501	0.946	0.952	0.977
Refractivity Intercept	D2140	1.0650	1.067	1.0758
Refractive Index at 20 °C	D1218	1.5705	1.5660	1.5883
API Gravity	D287	8.5	9.5	6.1
Specific Gravity at 60 °F	D1250	1.0107	1.0035	1.0283
Density, lb/gal at 60 °F	D1250	8.418	8.358	8.565
Color	D1500	D8.0	D8.0	D8.0
Flash, COC, in °F	D92	435	420	450
Pour Point, in °F	D97	45	60	85
Aniline Point, in °F	D611	109	88	80
Neut. No., mg KOH/g	D974	5.5	7.0	7.0
Clay-Gel Analysis	D2007			
w% Asphaltenes		0	0	0
w% Polar Compounds		21	21	28
w% Aromatics		66	65	60
w% Saturates		13	14	12
Carbon-Type Analysis	D2140			
% Ca		41	42	44
% Cn		38	36	26
% Cp		21	22	30

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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