



2780 Waterfront Parkway E Dr, Indianapolis IN 46214.

Product Data Sheet

Product : CALSOL 8240
Revised Date : 2018-08-16
Product Code : 300753052000

Test	UOM Description	Method Description	Min	Max	Typical
API GRAVITY @ 60°F		D4052	18.0	22.0	18.9
COLOR, ASTM		D1500		2.5	1.5
VISCOSITY @ 40°C	cSt	D445	325.00	512.00	489.20
VISCOSITY @ 100°C	cSt	D445	16.10	19.61	16.45
VISCOSITY @ 100°F	SUS	D2161			2,762.8
VISCOSITY @ 210°F	SUS	D2161			86.4
VISCOSITY-GRAVITY CONSTANT		D2501			0.871
FLASH POINT, COC	°C	D92	221		225
FLASH POINT, COC	°F	D92	430		437
POUR POINT	°F	D97		25	22
POUR POINT	°C	D97		-4	-6
ANILINE POINT	°F	D611	180.0	190.0	185.3
ANILINE POINT	°C	D611	82.2	87.8	85.1
REFRACTIVE INDEX @ 20°C		D1218			1.5100
UV ABSORPTIVITY, 260 NM		D2008			0.9
NEUTRALIZATION NUMBER	mg KOH/g	D974		0.030	0.008

External Notes

DISTRIBUTED BY: R.E. CARROLL, INC. 1570 NORTH OLDEN AVENUE EXT. TRENTON N.J. 08638 USA
T: 609-695-6211/800-257-9365 F: 609-695-0102 Orders@recarroll.com

Copyright 2012 Calumet Specialty Products Partners L.P.

Calumet's sampling and testing procedures in effect at the time of production will be used for certification testing. Results may be based on tank certification, manufacturing data, periodic testing and/or most recent product restock. Results only represent the values one would expect if the product was tested in our laboratories with our test methods on the specified date. The typical values of product properties are not frequently measured and are not based on a statistically relevant number of tests. Calumet does not represent that the typical values contained on this data sheet represent the values in the product supplied to the user. The information in this document relates only to the named product. The user is solely responsible for determining the suitability of the product for its use intended by user, including use in any process and the combination of the product with any other material.