



*When Quality Matters...*



**POT 3240 can be used in following treat rates to achieve the following credentials.**

API SC/CC	2.8
API SC/CD	3.3
API SE/CC	3.5
API SE/CD	3.7
API SF/CC	3.8
API SF/CD	4.1
API SF/CF	4.8
API SG/CD/CF**	5.1
API SJ/CF**	5.0
API SG/CF-4	5.7
API SL/CF-4	6.6
API CH4	7.1
API SM/CI4	8.5
API SM/CI4 PLUS	9.5

\*\* meets JASO MA PERFORMANCE AT THIS TREAT LEVEL.

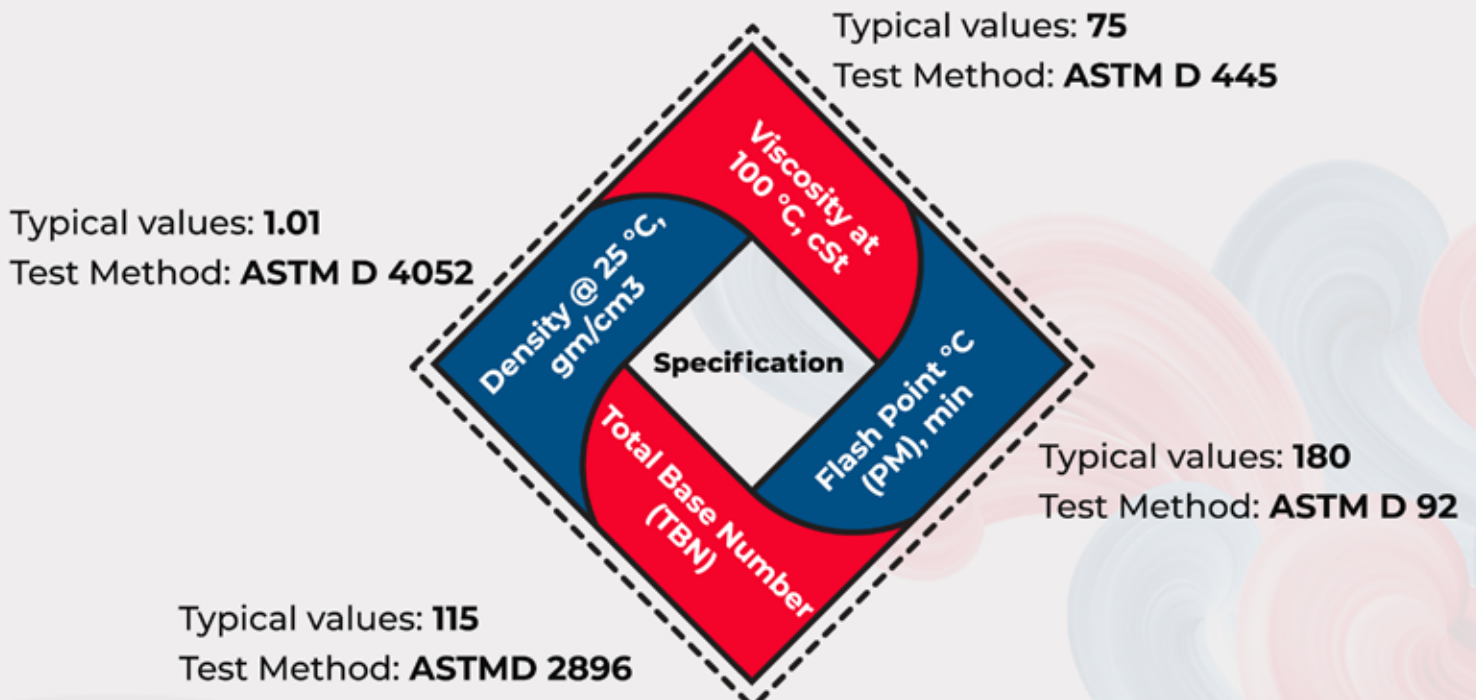
Specification	Typical values	Test Method
Density @ 25 °C, gm/cm	<b>1.01</b>	ASTM D 4052
Flash Point °C (PM), min	<b>180</b>	ASTM D 92
Viscosity at 100 °C, cSt.	<b>72</b>	ASTM D 445
Total Base Number (TBN)	<b>120</b>	ASTMD 2896

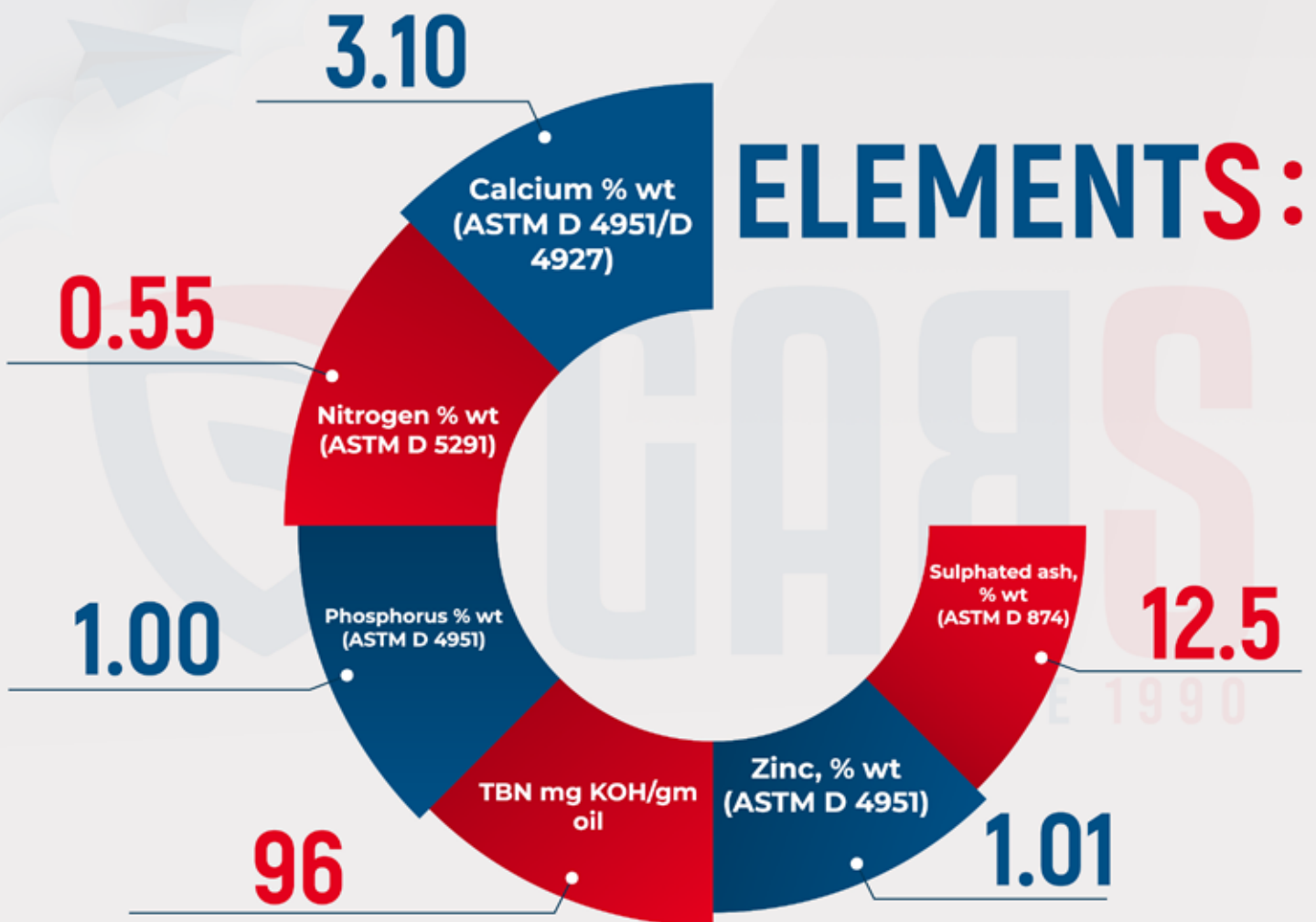
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## TYPICAL PROPERTIES:





### PACKAGE, STORAGE AND TRANSPORTATION :

The product should be packed, marked, stored, transported and accepted on delivery. It is nonflammable, inexplosive and incorrosive. When storage, transportation, and blending, the highest temperature should not exceed **60°C**. The ambient temperature should not exceed **50°C** for long-term storage. Protective articles should be used. Do not contact skin.