

PTS 2202 Package API SN/CF

PRODUCTDESCRIPTION:

Is a high-performance requirement for the API SN categories and also meets GM dexos-1 in appropriate Group III BASE STOCK with 24 or 35 SSI. This additive system can be used in a variety of viscosity grades. The specification is cost-effective formulation.

GENERALAPPLICATIONS:

PTS 2202 package is developed premium multi-grade gasoline engine oils based on Group-III or Group-IIII base stock at economical treatrates. By design the package has a high BN, and BN can be boosted further by incorporated aBNBooster.

Performance Level, Meets & Exceeds	Treat Rate
API SN/CF, ILSAC GF-5, DEXOS 1	8.9% mass
Chrysler MS 6395, Ford 6095M	

Technical Data Sheet				
Test	Test Method	Unit Result	Unit Result	
Appearance	Visual	Transparent brown	Transparent brown liquid	
Kinematic, Viscosity at 100°C	ASTM D 445	mm2/s	106	
Density at 15°C	ASTM D 1298	kg/m3	0.985	
Flash Point	ASTM D 92	°C	210	
Base Number	ASTM D 2896	mg KOH/g	98	
Sulfated Ash	ASTM D 874	% mass	10.5	
Calcium	ASTM D 4951	% mass	2.65	
Phosphorus	ASTM D 4951	% mass	0.91	

Note: The above values are not specifications and are provided to indicate the typical values measured on the products.

STORAGEANDHANDLING:

Recommended maximum blending temperature is 70°C. Store away from direct sunlight and keep sealed to avoid atmospheric condensation.