# cen-pe-co product data

### CEN-PE-CO SYNTHETIC OIL & CEN-PE-CO PV SYNTHETIC BLEND OIL

Cen-Pe-Co Synthetic Oil and Cen-Pe-Co PV Synthetic Blend Oils are designed specifically for turbocharged and naturally aspirated gasoline engines in Personal Vehicles—cars, pickup trucks, and SUVs. The only difference in their formulation is Cen-Pe-Co Synthetic Oil is fully synthetic and PV Synthetic Blend uses a blend of synthetic base oil and pure paraffin base oil.

These oils are particularly well suited to TGDI (turbocharged gasoline direct injection) engines.

#### **OUTSTANDING FEATURES AND BENEFITS:**

Formulated to avoid Low Speed Pre-Ignition (LSPI) in TGDI engines Extra dispersants for improved cleanliness
Superior anti-wear performance to prevent timing chain elongation
Superior oxidation (breakdown) resistance for longer turbo life
Reduced oil consumption over the life of the engine
Easy cold weather starting
Outstanding shear stability (resistance to viscosity breakdown)
Longer drain protection

#### **EXCEEDS SPECIFICATIONS:**

API SN Plus, SN, SM

Although it was not licensed by GM, Cen-Pe-Co Synthetic Oil exceeds the wear requirements of GM's dexos<sup>TM</sup> 1 Gen 2 (dexos<sup>TM</sup> 1 2016)

#### **VISCOSITY GRADES:**

PV Synthetic Blend Oil	Synthetic Oil
SAE 5W-30	SAE 0W-20
SAE 10W-30	SAE 5W-20
	SAE 5W-30

#### **CONTAINERS:**

55 Gallon Drum	2 Gallon Jug (4 per case)
35 Gallon Drum	1 Gallon Bottle (6 per case)
20 Gallon Drum	1 Quart Bottle (12 per case)
5 Gallon Pail	

### Central Petroleum Company

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## CEN-PE-CO SYNTHETIC OIL & CEN-PE-CO PV SYNTHETIC BLEND OIL

	Synthetic			PV Synthetic Blend	
Viscosity					
SAE	0W-20	5W-20	5W-30	5W-30	10W-30
cSt 40 C	50	47	65	62	66
cSt 100 C	9.3	8.4	10.4	10.6	10.5
Viscosity Index	171	156	148	162	147
Zinc (PPM)	830	830	830	830	830
TBN	9.2	9.2	9.2	9.2	9.2
Sulfated Ash %	0.9	0.9	0.9	0.9	0.9
Specific Gravity	.86	.86	.86	.85	.85