



Since its inception in 2010 with a humble beginning, PSP Group has growth and poised itself as the First and Fastest Growth Company in the country as the most comprehensive commercial fuel providers in the industry. Serving customers from various industries we equipped ourselves with:

- ↳ 4.4 acres of modern warehouse facility
- ↳ 3 million liters of advance storage tank capacity
- ↳ 100 well trained personnel
- ↳ 30 units of high performance road tankers ranging from 1000 liters to 43,680 liters
- ↳ 3 vessels with more than 1.5 millions liters in capacity
- ↳ PETRONAS, Shell, BHP, Petron & Caltex as commercial fuel partners

With the grateful supports from our valued customers and a dedicate team we have to date achieved milestones:

- ↳ RM 9.5 millions of Group paid up capital
- ↳ 300 million liters of fuel from Industrial and Commercial Automotive sector (2010-2016)
- ↳ 61 millions of liters of Fuel from Bunkering sector (2013-2016)
- ↳ 10,000 drums of lubricants from both Industrial, Commercial Automotive, and Marine sectors (2013-2016)
- ↳ Own brand of lubricants partnering with the largest plants in the Country
- ↳ State of the art in house laboratory for all fuel analysis

Continuously we strive to further enhance our lines of services to serve you comprehensively so as to attend to your total petroleum requirements with a single entity. For marine sector, our own vessels together with international alliances from Singapore, Hong Kong and China are ever ready to reach you globally. For land sector, our experienced drivers can navigate through even the most remote locations to deliver your required fuels, even if it is on emergency basis within 2 days to anywhere in Peninsular Malaysia. If fuels move your world, then allow us to deliver the fuels to you.



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**PSP Lubricants Sdn Bhd** is a subsidiary of PSP Group, specializes in providing lubricants solutions to both industrial and marine sectors with products bearing PSP Lubricants. Our team is made up of experienced professionals that are qualified to provide customize solutions to customers in the selection, formulation and supply of lubricants to match customer's specific requirements, so as to "Change The Right Oil".

**PSP LUBRICANTS' STRENGTHS ARE:**

- Flexibility in customizing customers' requirements
- Manufactured from the largest plants in the Country
- Winning formula with the most advance additive from USA
- Stringent ISO quality control and processes (ISO 2005, upcoming)
- Modern warehousing and storage facility for 3,000 drums at any given time
- Comprehensive in house logistic to ensure shortest lead time

In today's competitive and open market, our intention is to bring you the highest quality products with the most effective supply chain. Being part of a comprehensive commercial fuel providers locally and internationally our competitive edges including not but limited to:

- Cost effectiveness
- Comprehensive supplies
- Business integrity from PSP Group

PSP Lubricants are being used on all the Group's road tankers, that deliver more than 10 millions liters of fuels monthly. Delivering one of the largest volumes in the Country, selection of right engine oils is not be compromised regardless, and the Group selects PSP Lubricants.



## PSP X-SHIELD SAE 10W-40 CJ-4

Fully synthetic heavy-duty diesel engine oils with long drain capability that meet the API CJ-4 specification, it provide excellent protection in severe On- and Off-highway operations of modern, high performance diesel engines with Exhaust Gas Recirculation (EGR) and After-treatment Systems with Diesel Particulate Filters (DPFs) and Diesel Oxidation Catalysts (DOCs).

**APPLICATIONS**

- High performance heavy duty diesel applications
- On-Highway Short-Haul and Long-Haul Trucks and Buses
- Off-Highway Mining, Construction and Agricultural Equipment
- Both turbocharged and naturally aspirated diesel engines running on high or ultra low sulphur diesel

**FEATURES AND BENEFITS**

- Low ash content
- Exceptional shear stability
- Exceptional cold flow properties
- Exceptional thermal and oxidation stability
- Superb engine performance with extended oil drain intervals
- Superb protection against soot deposits and bore polishing

**PERFORMANCE STANDARDS**

- API CJ-4,
- ACEA E9-12/E7-12/E6-12/E4-12
- MB 228.31/228.51/235.28
- MAN M 3271-1/3477/3575
- Volvo VDS-4
- Mack EO-O PREMIUM PLUS
- RVI RLD-2/RLD-3
- Cummins CES 20081
- Voith Class B
- Scania Low Ash
- JASO DH-2
- MTU Oil Category 2.1/3.1
- Caterpillar ECF-3
- Deutz DQC IV-10 LA
- DDC PGOS 93K218



## PSP SAE 20W-50 CF-4

Formulated for heavy duty diesel engines and it's blended from premium quality base oils and high performance additive package to meet API CF-4/SG requirements. It is also formulated specially with ashless dispersants and metallic detergents to provide strong oxidation stability to withstand oil degradation due to engine heat.

**APPLICATIONS**

- Mixed fleets of both diesel and gasoline Engines
- Diesel engine fishing boats, river boats and ferries, agriculture tractors
- Off-highway diesel earth clearing machinery
- On-highway diesel light and heavy duty trucks and buses

**PERFORMANCE STANDARDS**

- API CF-4/SG
- MB 227.0/227.1
- ACEA E1-96

**FEATURES AND BENEFITS**

- Excellent TBN retention
- Excellent protection against wear
- Outstanding thermal and oxidation stability
- Protection against oil thickening and high temperature deposits



## PSP Hydraulic EP 68

They are formulated from premium quality base oils and a selected additive system to provide excellent anti- wear protection, oxidation and corrosion inhibition, as well as foam and aeration suppression.

**APPLICATIONS**

- All hydraulic pumps designs including vane, gear and axial and radial piston pumps
- All heavy-duty hydraulic applications requiring wear protection

- Plain and anti-friction bearings used in electric motors
- Automated machine tools, presses, diecasting machines, circulating systems and hydraulic control systems

**FEATURES AND BENEFITS**

- Excellent oxidation stability
- Rust and corrosion protection
- Excellent wear protection for all operating conditions.
- Minimum viscosity change

**PERFORMANCE STANDARDS**

- Denison HF-0 / HF-1 / HF-2
- Vickers M-2950-S / I-286-S
- Cincinnati Milacron P-68/ 69 / 70
- US Steel 127 / 136
- DIN 51524 part 2 and 3



## PSP SAE 15W-40 CI-4

Premium quality diesel engine oils which is blended from premium quality base oils with advanced additive technology, ensure excellent control over soot induced wear, high temperature piston deposits, corrosion, foaming and oxidation stability. It also provide excellent resistance to bore polishing, a high level of wear protection and ensure superior engine cleanliness at extended drain intervals.

**APPLICATIONS**

- In both EGR-equipped and non-EGR diesel engines
- On-highway diesel trucks and Off-highway diesel engines
- Turbo-charged diesel powered equipment
- Mixed fleets and farm equipment with both diesel and gasoline engines

**FEATURES AND BENEFITS**

- Excellent TBN retention
- Excellent resistance to thermal breakdown
- Exceptional soot dispersancy
- Excellent protection against wear
- Protect against oil thickening, varnish formation & high temperature deposits

**PERFORMANCE STANDARDS**

- API CI-4/CH-4/SL
- ACEA E7-08
- Mack EO-M plus/EO-M/EO-N
- MB228.3
- CES 200076
- DDC 93K215
- CES 200077
- Volvo VDS-3
- Cat ECF-2



## PSP SAE 40 CF

They are blended from high quality base oils and advanced additive systems to meet API CF/SF requirements. The advanced additive systems ensure excellent control against wear, high temperature piston deposits, corrosion, foaming and oxidation stability. It also provides excellent resistance to bore polishing, a high level of wear protection and ensures superior engine cleanliness.

**APPLICATIONS**

- Mixed fleets of both diesel and gasoline Engines
- Both On/Off-highway diesel engines
- Heavy equipment used in mining, construction and quarry
- Diesel engine fishing boats, river boats and ferries

**PERFORMANCE STANDARDS**

- API CF/SF

**FEATURES AND BENEFITS**

- Resist oil oxidation under high temperature operation
- Excellent wear protection
- Outstanding antifoam properties
- Excellent detergency and dispersancy
- Excellent high temperature piston cleanliness and deposit-free turbocharger deposits



## PSP Slideway ISO 68

They are specially formulated with excellent properties of lubrication and protection. It contains a combination of controlled frictional characteristics with high film-strength and excellent load-carrying properties to eliminate 'stick-slip'. Hence, reducing the power requirements in machine tools, and enhancing the service life of machinery by minimizing both wear and corrosion.

**APPLICATIONS**

- Machine tool slideway tables, feed mechanisms, linear guides, headstocks and transverse screws.
- Generally recommended for slideway on small to large size machine tools.

**FEATURES AND BENEFITS**

- Excellent anti-stick-slip properties
- High extreme pressure protection
- Anti-oil mist properties
- Excellent foaming resistance
- Excellent oxidation resistance, protection against rust and anti-wear properties

**PERFORMANCE STANDARDS**

- DENISON TP02100
- AFNOR NF E 48-603 (HM & HL)
- DIN 51524 PART 1 & PART 2 (HLP)
- S STEEL 126 & 127
- VICKERS I-286-S