



# PRODUCT INFORMATION

### PROCARE CERAMIC TREATMENT

## **Description**

**Ceramic Treatment** Engine oil additive with ingredients preventing friction and wear and including chemically inert solid lubricant suspension. Contains boron nitride, a high-performance solid lubricant.

## **Application**

- ✓ Add to lubricating oil in engines, pumps, gears and compressors.
- ✓ Suitable for use with all standard motor oils.
- ✓ Outstanding for diesel and petrol passenger and commercial vehicle engines.
- ✓ Suitable for vehicles equipped with a catalyic converter or a diesel particulate filter.

#### **Benefits**

- ✓ Reduces friction and wear and thus contributes to lengthier engine service life.
- ✓ Reduces friction loss and improves smooth running characteristics.
- ✓ High performance boron nitride solids prevent direct metal to metal contact.
- ✓ Selected additives make for top thermal stability and very good low temperature characteristics.
- ✓ The microfine suspension makes operation with the finest filters feasible and prevents solids from settling. The benfits last for 50'000 Km regardless of the oil changes in between, however it is also safe to add to the engine oil change. 250 ml sufficient to treat 6 L of engine oil. For larger volumes add 60 ml per litre engine oil. Product works during operation. After a mileage of 400-600 km the product reaches its optimum performance level. Shake can well before application. Attention: Check engine oil level before application!



