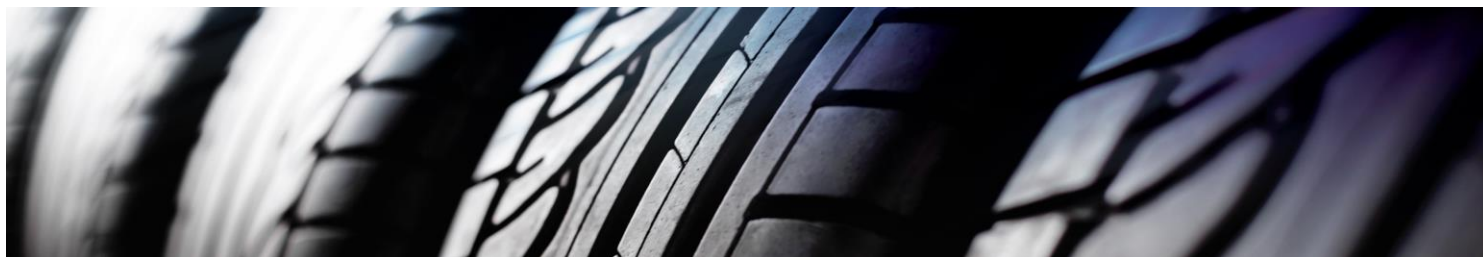


BANGCHAK PRIMEX E

Once Through Lubrications



BANGCHAK PRIMEX E is an economic grade lubricant produced from high quality base oil. It has good oxidation stability and good demulsibility.

BANGCHAK PRIMEX E is suitable for not severe work as once through lubrication and machines such as gears, bearings where operating condition involve light loads. However, it can be mixed in unsaturated rubber, POLYBUTADIENE (BR), STYRENEBUTADIENE (SBR), POLYISOPRENE (IR), NEOPRENE and natural rubber in many industries such as outer tyre, oil duct and conveyor belt.

APPLICATION

- o Use as raw material for production where base oil is needed
- o Lubricating part of light to medium load application
- o Once through lubricant

TYPICAL INSPECTION

| PROPERTIES | METHOD | PRIMEX E | | | | | |
|------------------------------------|------------|----------|---------|---------|---------|---------|---------|
| | | E 10 | E 20H | E 20 | E 30 | E 55 | E 60 |
| Viscosity @ 100 °C, cSt. | ASTM D445 | 5-15 | 15-25 | 20-30 | 20-35 | 50-59 | 60 MIN |
| Flash Point (COC), °C | ASTM D92 | 180 MIN | 200 MIN | 200 MIN | 220 MIN | 250 MIN | 270 MIN |
| Density @ 15 °C, Kg/m ³ | ASTM D4052 | REPORT | REPORT | REPORT | REPORT | REPORT | REPORT |
| Pour Point, °C | ASTM D6749 | 24 MAX | 30 MAX | 30 MAX | 30 MAX | 30 MAX | 30 MAX |
| Sulfur Content, % Wt. | ASTM D4294 | 6.2 MAX | 6.2 MAX | 6.2 MAX | 6.2 MAX | 6.2 MAX | 6.2 MAX |

Packaging : 190 Kilograms

FEATURE & BENEFITS



Process Oil



Lubrication