#### For further information contact: additive @ dayanoilco.com

# **DYN PB 2400**

## Polybutene for Lubricant Application

#### Description

**DYN PB 2400** is a member of polybutenes series. DYN PB 2400 is colorless, chemically inert, nondrying and highly resistant to oxidation and photodegradation. This range of products is non-toxic and will not leave residue post volatilization or thermal decomposition.

#### Application

DYN PB 2400 finds applications in the following industries:

- Grease
- Oil Thickener
- Compressor Oil
- Adhesives

- Gear Oil
- Hydraulic Oil
- Metalworking
- Sealants

#### **Typical Characteristics**

Typical Inspection	Specification	Test Method
Kinematic Viscosity @ 100°C , cSt	4200 +350	ASTM D445
Color	70 +20	ASTM D1209
Density @ 15°C	0.910 - 0.930	ASTM D1298
Flash Point (PMC), °C	190 Min.	ASTM D93A
Molecular Weight , g/mol	2400 +100	CCALI-ST01CG/062
Water Content, ppm weight	50	ASTM D6304
Acid Number, mg KOH/g	0.02 Max.	ASTM D974

### **Packing And Handling**

**DYN PB 2400** is packed in metal drums. Store in a dry, clean and well ventilated storage area. For the details of health and safety precautions,



