



## TARMOND PUX 100 SE

### POLYUREA GREASE

#### Product Description:

TARMOND PUX 100 SE is a fully synthetic grease with noise cancelling feature, formulated with high quality ester oil, polyurea thickener and nano-tech additive packages. It is suitable for all bearing equipment operating under extreme thermal stress. It is designed for long-lasting and high-performance lubrication. The natural oxidation resistance of the polyurea thickener system provides excellent high temperature performance under extreme service conditions and prevents grease hardening.

#### Applications:

It can be used in the lubrication of automobile belt tension system bearings, in electrical appliances, the greasy parts of small household devices and office equipments. It is used in the lubrication of fans, electric motors, air conditioners and generator system bearings. It is ideal for special bearing applications that require high performance and long life.

#### Benefits:

- ❖ Excellent resistance to wear
- ❖ Very good pumpability
- ❖ Provides noise cancelling feature
- ❖ Good anti-corrosion properties
- ❖ Excellent long-lasting lubrication
- ❖ Excellent high performance

#### Technical Data:

TARMOND PUX 100 SE	Test method	
NGLI	-	NGLI 2
Colour	-	Beige
Base oil type, Mineral/Synthetic	-	Ester
Base Oil Viscosity mm <sup>2</sup> /sn	ASTM D 445	75
Consistency grade mm/10	ASTM D 217	250 - 280
Dropping Point °C	ASTM D 2265	>=250
4 ball AW mm	ASTM D 2266	Max. 0.7
Water washout % weight	ASTM D 1264	Max. 4
Oil separation % weight	ASTM D 6184	< 0.6
Emcor	ASTM D 6138	0/0
Operating temperature °C	ASTM D 4048	-40/180

Specified values are our typical characteristics.