

GREASES

- **Gemuk Pertamina-X NL Series**
- **Gemuk Pertamina EPX Series**
- **Gemuk Pertamina TS 2**
- **Gemuk Pertamina SGX-NL**

GREASE PERTAMINA X-NL 2 dan X-NL 3

TYPICAL CHARACTERISTIC

KARAKTERISTIK TIPIKAL

Properties	GEMUK PERTAMINA X-NL 2	GEMUK PERTAMINA X-NL 3
NLGI	2	3
Type of soap	Lithium Hydroxystearate	Lithium Hydroxystearate
Structure	Smooth	Smooth
Penetration at 77°F (25°C) worked	265 - 295	220-250
Dropping point °C	190	190
Colour	Medium/Brown	Medium/Brown
Mineral Oil Visc. At 40 °C, cSt	90-110	90-110

GREASE PERTAMINA EPX-NL1, EPX-NL2

TYPICAL CHARACTERISTIC

KARAKTERISTIK TIPIKAL

Characteristics	GREASE PERTAMINA EP1-NL	GREASE PERTAMINA EP2-NL
NLGI	1	2
Type of soap	Lithium Hydroxystearate	Lithium Hydroxystearate
Structure	Smooth	Smooth
Penetration at 77°F (25°C) worked	310-340	265-295
Dropping point °C	200	200
Colour	Medium/Brown	Medium/Brown
Mineral Oil Visc. At 40 °C, cSt	200-220	200-220

GREASE PERTAMINA TS 2

TYPICAL CHARACTERISTIC

KARAKTERISTIK TIPIKAL

Characteristics	GREASE PERTAMINA 2
NLGI	2
Type of soap	Calcium Hydroxystearate
Structure	Smooth
Penetration at 77°F (25°C) worked	280-300
Dropping point °C	88
Colour	Green/Brown
Mineral Oil Visc. at 100°F, cSt	750-775

GREASE PERTAMINA SGX-NL 2

TYPICAL CHARACTERISTIC

KARAKTERISTIK TIPIKAL

Characteristics	GREASE PERTAMINA SG-NL
NLGI	2
Type of soap	Calcium
Structure	Smooth
Penetration at 77°F (25°C) worked	265-295
Dropping point °C	200
Colour	Medium/Brown
Mineral Oil Visc. at 40°C, cSt	200-220