

### 64000 PFPE Lubricant Series

The 64000 Series greases were formulated for extended high temperature (>550°F) operation. Applications might include oven chains and bearings, kiln trolley bearings, molding equipment and more. Contains metal EP, antiwear and rust additives.

#### Characteristics

- Operating temperature ranges from -80°F to 800°F
- Chemically inert
- Nonflammable
- Insoluble in water
- Extremely low evaporation rates
- Extends lubrication intervals reducing down time

#### Typical Properties

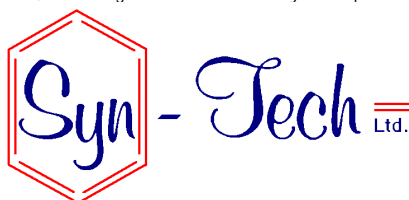
	Typical Data	
	NS-64150-H	NS-64320-H
<b>Fluid Properties</b>		
ISO grade	150	320
Viscosity 40°C	155	355
Viscosity 100°C	50	98
VI	359	346
Pour Point (°C)	-75	-62
Evaporation Loss (%) 149°C for 22 hrs	>.1	>.1
Evaporation Loss (%) 204°C for 22 hrs	.4	.2
<b>Grease Properties</b>		
NLGI grade	2	2
Dropping point (°C)	>260	>260

#### **Product suffixes:**

-UV: Ultraviolet tracer added

02/04 Rev1

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