

# INDPRO P-ANTI-SEIZE GREASE

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## High Temperature Anti-Seize Compound

### Product Description

**Indpro P-Anti-Seize Grease** is a unique multi-purpose anti-seize compound designed to provide protection against corrosion and metal-to-metal contact in a wide range of automotive, marine, industrial, workshop and domestic applications, particularly where very high temperatures are encountered. It is effective up to 800 °C due to the very high Copper content.

**Indpro P-Anti-Seize Grease** formulation consists of a high temperature clay thickener together with Copper and Graphite anti-seize powders which impart exceptional high temperature anti-seize properties. It also contains performance enhancing additives to protect against water washout, oxidation and corrosion.

The state-of-the-art equipment and procedures employed to manufacture **Indpro P-Anti-Seize Grease** impart to this compound a high degree of mechanical and storage stability. It will not breakdown under high mechanical stress. In storage it will not alter consistency or release oil.

### Application

**P-Indpro Anti-Seize Grease** is recommended as an anti-seize compound or lubricant in various applications where such a product is beneficial for example, very high temperatures, high pressures or where corrosion or sealing present problems. Due to the inertness of the clay thickener it can often be employed in harsh acid and alkaline environments.

Some specific applications for **Indpro P-Anti-Seize Grease** include

- Thread coating/lubricant for industrial ovens, furnaces and boilers

### Typical Characteristic

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#### INDPRO P-ANTI-SIEZE GREASE

NLGI Grade	2
Product Code	5050802
Soap/Thickener type	Clay
Colour	Copper
Worked Penetration	280
Drop Point, °C	> 288
Oil Viscosity cSt, 40 °C	460
4-Ball Wear Weld Load, Kg	620

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Due to continual product research and development, the information contained herein is subject to formulation changes without notice.

- Gasket coating for automotive, marine and industrial cylinders, manifolds and exhaust systems
- Anti-seize grease for tool and drilling operations
- Lubricant and corrosion preventative for acidic, alkaline or saline operating conditions
- Anti-seize compound for feed and adjusting screws, linkages and drive chains on earth moving and agricultural equipment
- Domestic/handyman uses such as screws, nuts & bolts, hinges plus car & motorcycle parts

### Benefits

- Protection against seizure due to temperature and corrosion
- Variety of anti-seize applications
- Excellent mechanical stability
- Excellent resistance to water washout
- Effective in harsh acid, alkaline and salt conditions
- Outstanding storage stability

### Health, Safety & Environmental

This product is classified as non-hazardous. No special precautions are required if employed and handled in accordance to normal practice for this type of product. Good personal hygiene is recommended when handling this product. After any spills or personal contact, the skin area should be washed with soap and water. Clothing should be laundered. Additional health, safety and environmental information is available in the Material Safety Data Sheet which can be obtained by contacting VELOIL CORPORATION.