

* PRODUCT INFORMATION *

HUSKEY™ COOLPLEX GREASE

DESCRIPTION

HUSKEY COOLPLEX GREASE is a premium quality, all-purpose, non-melting grease. It is a blend of the highest quality base oils and thickeners available. Treated with state of the art additives, they provide lasting protection against rust, corrosion and oxidation. The most important built-in feature in **HUSKEY COOLPLEX** is the tenacious quality of its polymer additives. Such a feature helps produce more uniform friction drag, cushions shock loading and minimizes wear. **HUSKEY COOLPLEX** with its “cling to” ability will stay on the metal surface much longer than most conventional greases on the market today, resulting in longer-lasting lubricity, with fewer lubrication intervals.

USAGE

HUSKEY COOLPLEX GREASE may be utilized for applications where a multi-purpose No. 2 grade grease is employed. It was designed to fit a wide variety of automotive, industrial, agricultural and household applications such as:

- Wheel bearings
- Ball joints
- Universal joints
- Electric motors
- Fans & blowers
- Heavy-duty trucks
- Guide rail and sliding surfaces
- Garden tractors
- Fifth wheels
- Conveyors

ADVANTAGES

- Non-melting
- Low coefficient of friction
- Wider temperature range
- Labor saving
- Reduced wear
- Extremely water resistant

PACKAGE AVAILABILITY

Convenient disposable gun-loaded 14 oz. Cartridges
5 gal. Pail, 15 gal. Keg, and 55 gal. Drum



HUSKEY Specialty Lubricants

manufactured by HUSK-ITT Corporation / SPECIALTY LUBRICANTS Corporation

Western Region Office:

1580 Industrial Avenue, Norco, California 92860
(951) 340-4000 • Fax: (951) 340-4011
(888) 4-HUSKEY • www.huskey.com

Eastern Region Office:

8300 Corporate Park Drive, Macedonia, Ohio 44056
(330) 425-2567 • Fax: (330) 425-9637
(800) 238-LUBE

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TYPICAL PROPERTIES

| | | |
|--------------------|------------------------|--------------------|
| DESCRIPTION | HUSKEY Product: | Coolplex |
| | Color: | Amber |
| | Base Oil: | Petroleum |
| | Thickener: | Synthetic |
| | Texture: | Smooth & Tenacious |

| <u>TEST</u> | <u>ASTM METHOD</u> | <u>TYPICAL RESULTS</u> |
|--|--------------------|--------------------------|
| N.L.G.I GRADE | ---- | 2 |
| Worked Penetration, 60 strokes | D-217 | 265-295 |
| Base Oil Viscosity, SUS @ 100°F SUS @ 210°F cSt @ 40°C. cSt @ 100°C. | D-445 | 755 78 144 14.6 |
| Pour Point, °F | D-97 | 7 |
| Flash Point, °F | D-92 | 545 |
| Dropping Point, °F | D-566 | NONE |
| Corrosion Preventative Test | D-1743 | PASS |
| Timken OK Load, lbs. | D-2509 | 40 |

The name of this product or group of products is for product identification only. HUSK-ITT CORPORATION makes no warranties, representations or conditions of any kind expressed or implied whether for merchantability or fitness with respect to these products. The final determination of the suitability of the products for the application contemplated by the user is the sole responsibility of the buyer. HUSK-ITT CORPORATION sales personnel are not authorized to amend this warranty limitation.

4/08



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