# \* PRODUCT INFORMATION \*

## **HUSKEY**<sup>TM</sup> 775 FMG

#### DESCRIPTION

**HUSKEY** 775 FMG is a multi-purpose semi-synthetic, non melting grease designed for general lubrication in food processing facilities. **HUSKEY** 775 FMG is truly a multi-service maintenance grease. Due to its excellent film forming characteristics and anti-wear qualities it will stay on the metal surfaces much longer than conventional greases on the market today, resulting in longer lasting lubricity, with fewer lubrication intervals.

**HUSKEY 775 FMG** is white, odorless, tasteless and is NSF/U.S.D.A. H-1 \*Registered, which gives it full acceptability for use in all areas where incidental food contact may occur.

#### USAGE

**HUSKEY 775 FMG**, with its semi-synthetic base oils and polymer additives, is completely resistant to water washout, friction and chemical attack. This makes **HUSKEY 775 FMG** the Professional's Choice for all conveyor bearings, ball bearings, journal bearings, roller bearings, universal joints and all other lubrication points having sliding or rolling friction requiring a multi-purpose NSF/U.S.D.A. H-1 \*Registered grease.

#### **ADVANTAGES**

- NSF/U.S.D.A. H-1 \*REGISTERED
- EXTREMELY WATER RESISTANT
- NON-MELTING

- REDUCES FRICTION & WEAR
- HIGH FILM STRENGTH
- PREVENTS RUST & CORROSION

\*NSF H-1 Registration No. 059320



#### PACKAGE AVAILABILITY

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





### **HUSKEY Specialty Lubricants**

manufactured by HUSK-ITT Corporation / SPECIALTY LUBRICANTS Corporation

<u>Western Region Office:</u> 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

## \* PRODUCT INFORMATION \*

#### **TYPICAL PROPERTIES**

DESCRIPTION:	HUSKEY Product: Color: Base Oil: Thickener: Texture: USDA /NSF Rating:	775 FMG White Semi-Synthetic Synthetic Buttery H-1
TEST METHOD N.L.G.I. Grade	ASTM METHOD	RESULTS 2
60 Stroke Worked Penetratio	on D-217	280
Base Oil Viscosity, SUS @ 100°F SUS @ 210°F cSt @ 100°C cSt @ 40°C	D-445	822 78 14.6 156
Pour Point, °F (°C)	D-97	10 (-12)
Flash Point, °F (°C)	D-92	400 (204)
Dropping Point, °F (°C)	D-566	NONE
Corrosion Preventative Test	D-1743	PASS
Timken OK Load, lbs.	D-2509	30

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.

07/09



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