

## OLD BULL® MOLD GREASE with PTFE

IDEAL FOR GEARS, CAMS, CABLES, PINS, SLIDES, BEARINGS, CHAINS, LATHES, ETC.

PPE OLD BULL® PTFE (polytetrafluoroethylene) Mold Grease is a non-silicone, synthetic lubricating grease, specifically formulated for use around the mold. It provides excellent lubrication in both high and low temperature conditions, and also is waterproof and non-melting. It uses a higher concentrated blend of inhibitors that resist rust, corrosion and oxidation. It provides high performance under loads due to its superior load bearing ability. PPE OLD **BULL®** does not contain abrasive clay fillers.



Softer, thinner formula

Superior Load Bearing Ability

Temp. Range: -40 to 500°F

· Color: Beige

Non-Melting

Non-Silicone

Anti-Corrosive

Waterproof





Forms an Adherent, but Slippery Film

Homogenized @ 6,000 psi

PART NO.	DESCRIPTION	QUANTITY PRICE		
PART NO.	DESCRIPTION	1-5	6-11	12+
NBG02	2 oz. Plastic Jar	\$3.70	\$3.55	\$3.40
NBG14	14 oz. Cartridge	\$16.35	\$15.65	\$14.95
NBG16	16 oz. Plastic Jar	\$17.70	\$16.95	\$16.20
*NBG08	8 lb. pail (1 gal.)	\$103.50	\$99.00	\$94.50
*NBG40	40 lb. pail (5 gal.)	\$475.00	\$455.00	

OLD BULL® is a registered trademark of Plastic Process Equipment, Inc.

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IDEAL FOR GEARS, CAMS, CABLES, PINS, SLIDES, BEARINGS, CHAINS, LATHES, ETC.

PPE OLD BULL® ADVANCED FORMULA PTFE Mold Grease offers a thicker, firmer & less tacky option to the standard Old Bull® Formula, while still providing the same performance and benefits. Its synthetic formula provides excellent lubrication in both high and low temperature conditions, and also is waterproof and non-melting. It uses a higher concentrated blend of inhibitors that resist rust, corrosion and oxidation. It provides high performance under loads due to its superior load bearing ability. PPE OLD BULL® does not contain abrasive clay fillers.



**FOOD** GRADE ALSO AVAILABLE

\*Pail has straight sides to accept pump device.

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- Thicker, less tacky formula
- Superior Load Bearing Ability
- Temp. Range: -40 to 500°F
- Color: Translucent to off white
- Non-Melting
- Non-Silicone
- Anti-Corrosive
- Waterproof
- Forms an Adherent, but Slippery Film
- Homogenized @ 6,000 psi

PART NO.	DESCRIPTION	QUANTITY PRICING		
		1-5	6-11	12+
ABG02	2 oz. Plastic Jar	\$3.80	\$3.65	\$3.50
ABG14	14 oz. Cartridge	\$16.85	\$16.15	\$15.45
ABG16	16 oz. Plastic Jar	\$18.20	\$17.45	\$16.70
*ABG08	8 lb. pail (1 gal.)	\$105.50	\$101.00	\$96.50
*ABG40	40 lb. pail (5 gal.)	\$485.00	\$465.00	



## ASTIC PROCESS

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MANUFACTURED IN A QUALITY SYSTEM CERTIFIED

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