PRODUCTION COMPOUND

BESTOLIFE® STORAGE COMPOUND



5 Gallon Metal Pail

PRODUCT CHARACTERISTICS

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|--|-------------------|--|
| Color: | Off-White | |
| Penetration: (ASTM D217) | 330-350 | |
| NLGI Grade: | 1 | |
| Weight/Gallon: | 8.1 pounds/gallon | |
| Thickener: | Lithium | |
| Fluid Type: | Petroleum | |
| Flash Point: | ≥399°F (≥204°C) | |
| Salt Spray: | 4,000 Hours | |
| Shelf Life: (Unopened container) | 4 years | |
| Contains: Corrosion and oxidation inhibitors and polymers | | |

A safety data sheet is available from the manufacturer. Do not use on oxygen lines or in oxygen enriched atmospheres.

DESCRIPTION

BESTOLIFE® Storage Compound (BSC) provides long-term storage protection for threaded surfaces in a variety of conditions. Laboratory tests confirm superior storage protection based on 4,000 lab hours which is equivalent to 4 years.

APPLICATIONS

For long-term storage. Salt Spray Corrosion Protection up to 4,000 hours.

TECHNICAL DATA

BSC is a long-term storage compound designed to protect all types of threaded surfaces from rust and corrosion caused by exposure to different types of atmospheric and environmental storage conditions. Salt spray tests comparing this compound with other commercially available storage compounds have proved the superior corrosion resistance of BSC. It applies easily in all working conditions and will not run off or "bleed" at high temperatures. To assure a good seal and protect against galling threads, all storage compounds should be cleaned off before a thread compound is applied. Thread compounds can become liquid and run off connections causing sealing and galling problems, when they are incompatible with storage compounds.

PACKAGING

| PRODUCT | CONTAINER | CONTAINER |
|---------|-----------|-----------------|
| NUMBER | SIZE | WEIGHT |
| 640235 | 5 gallon | 35 pounds metal |

Note: All package sizes are not listed. Call your sales representative for a complete listing.



