



# LUBE OIL WITH EXTENDA-SPOUT™ TECHNICAL SPECIFICATION

Job Name _____	Item # _____
Location _____	
Engineer _____	Contractor _____
PO # _____	Tag _____
Representative _____	

## DESCRIPTION

Multi-purpose commercial duty, low viscosity lubricating oil made with premium grade mineral oils. Contains special additives to coat surfaces, exclude moisture, prevent icing and protect from rust and corrosion. Use on motors, bearings, and wherever metal lubrication is desired. Special non-detergent formula is non-gumming, non-toxic, will not foam during use. **Lube Oil with the Telescopic EXTENDA-SPOUT™** reaches difficult to access lubrication points. USDA listed.

## APPROVALS & LISTINGS

- USDA Authorized

## APPLICATION\* / USES

- Use **Lube Oil** as a lubricant for moving metal parts.
- Use on small appliances, circulating pumps, motors, bearings, bushings, rollers, tools, mechanical linkages, cable hinges, chain drives, sliding parts and more.

\*For special applications which may not be covered on this or other Oatey literature, please contact Oatey Technical Services Department by phone 1-800-321-9532, or fax 1-800-321-9535, or visit our technical database website at [www.Oatey.com](http://www.Oatey.com).

## PHYSICAL/CHEMICAL PROPERTIES

### PHYSICAL PROPERTIES

Motor Weight	SAE 20W equivalent
Appearance/color/odor	Light amber liquid; mild petroleum odor

### MATERIAL SAFETY INFORMATION

#### FOR MORE INFORMATION ON THIS PRODUCT, REQUEST SAFETY DATA SHEET (SDS) #7321E

For Delivery by Fax	Call 1-800-321-9535
Internet	See SDS section of <a href="http://www.Oatey.com">www.Oatey.com</a>
HMIS® ratings	Health: 1 Flammability: 1 Physical hazard: 0



PRODUCT NUMBER	SIZE	PACK	WEIGHT
40404	4 oz.	24	6.9 lbs.

## PRECAUTIONS

- Read all cautions and directions carefully before using this product.
- **KEEP OUT OF REACH OF CHILDREN.**
- Not for use in internal combustion engines or extreme heat producing applications.

## DIRECTIONS

Slowly pull spout with cap on until desired length is reached. Avoid squeezing container while extending spout. Remove red cap from plastic tube and place on resting post. When job is done, replace cap on tip of tube before feeding tube back into container.

Access BIM/Revit content through [www.oatey.com](http://www.oatey.com)