

duck butter®

Spec Sheet #S00074

July 2003

Pipe Joint Lubricant



DESCRIPTION

Water soluble pipe lubricant for joining pipe and fittings with rubber, synthetic rubber, or plastic gaskets. Soft paste spreads easily and thinly to give superior lubrication. Provides optimum lubricity for your pipe material ensuring safe and efficient assembly whether applied by hand, swab, or brush. Use on PW, DWV and sewer systems. Clean, odorless, non-staining; adheres to wet and dry surfaces preventing needless over use of lubricant. Remains in a soft, non-liquid consistency from 10°F to 120°F. Does not support bacterial growth, is non-toxic, and harmless to people and the environment. Does not contain petroleum hydrocarbon greases or silicones and will not swell gaskets. Will not deteriorate cast iron pipe. NSF Standard 61 listed for potable water, sewer and DWV. Indefinite shelf life when kept uncontaminated and sealed in original container. Will not leave residue after assembly and flushing.

SIZES AND PACKING

STOCK NO.	SIZE	PACKING	WEIGHT/CASE
40501	2 lbs.	12	29.8 lbs.
40506	8 lbs.	4	35.5 lbs.



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specifications

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APPROVALS AND LISTINGS



SPECIFIC USES

Duck Butter lubricates pipe and pipe gaskets for safe and efficient assembly of all types of pipelines.

SPECIFIC APPLICATIONS*

Duck Butter can be used on rubber, synthetic rubber or plastic gaskets on potable water, drain, waste or vent lines and sewer systems.

PHYSICAL PROPERTIES

Solubility in water: Appreciable
Appearance/color/odor: Tan colored paste. Mild odor.

WARNINGS OR CAUTIONS

- Read all cautions and directions carefully before using product.
- **KEEP OUT OF REACH OF CHILDREN.**
- Avoid contact with eyes.
- Prolonged contact with skin could cause irritation. Lubricant has characteristics of soap.

DIRECTIONS FOR USE

On installations, follow guides for lubrication and assembly which are supplied by pipe, fitting and gasket manufacturers. This product is ready for use directly from container. Do not change its consistency. If liquid is on the surface, stir well before using.

1. Clean pipe and gasket surfaces thoroughly.
2. Be sure gasket is properly seated.
3. Apply lubricant using cloth, brush, sponge or glove. Do not leave dry spots. Do not place lubricant into the ring groove. Avoid using excessive amounts.



MATERIAL SAFETY INFORMATION

FOR MORE INFORMATION ON THIS PRODUCT, REQUEST MATERIAL SAFETY DATA SHEET (MSDS) #74

For Delivery by Fax	Call 1-800-942-4636
Internet	See MSDS section of www.herchem.com
Mail	Contact Hercules at address below or any Hercules representative

HMIS Hazard warning 0-0-0-A

INGREDIENTS CAS#

This product is not classified as hazardous in accordance with 29 CFR OSHA 1910.1200.

* For special applications which may not be covered on this or other Hercules literature, please contact Hercules Technical Services Department by phone at 1-800-221-9330 or send a fax to 1-800-333-3456.



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