4700 W. 160 <sup>th</sup> St. Cleveland, OH 44135 PH: (800) 321-9532 FAX: (800) 321- 9535	TFE PASTE				
TECHNICAL SPECIFICATION: TFE Paste is a white thread lubricant and sealant made with PTFE. Brushable paste dries slowly, is non-hardening and withstands up to 3,000 PSI on gases at temperatures from -50°F. to +400°F. Use on water, steam, natural & LP gas, oils, fuels, dilute acids. Apply to metals, PVC, CPVC, ABS, polypropylene and nylon. TFE Paste is our BEST all-purpose sealant for HEAVY DUTY applications. UPC and NSFlisted.Job Reference					



# **PHYSICAL/CHEMICAL PROPERTIES**

Pressure Rating	
Liquids	10,000 psi @ -50° F to 500°
F	10/000 pol @ 50 1 to 500
•	
Gases	3,000 psi @ -50° F to 400°
F	
Required Dry Time	Up to 125 psi, no wait
	Over 125 psi, 4 hours
	• •
Appearance	White Paste
Shelf Life	2 years from manufacture
date	,
	2 m/L Maximum
VOC Level	3 g/L Maximum

# **DIRECTIONS FOR USE**

Clean all pipe threads. Be sure all joints are free from rust, scale, grease or other contamination. Remove any debris with a clean cloth or wire brush. Stir contents thoroughly and apply evenly to male threads.

# **PRECAUTIONS**

Read all cautions and directions carefully before using this product. Contains no lead or other harmful metals and is safe for use on potable water lines. DO NOT USE on lines carrying Oxygen, Liquid Sodium, Ketones or Halogens. Do not store near strong oxidizing agents, acids or extreme heat. Keep container closed when not in use. DO NOT REUSE EMPTY CONTAINER. KEEP OUT OF REACH OF CHILDREN.

### COMMON APPLICATIONS CAN BE USED ON LINES CARRYING:

•••••••••••••••••				
Acids (dilute)	Hydrogen			
Air (compressed)	Inert Gases			
Ammonia (gas, liquid)	Nitrogen (gas)			
Brine	Soap (liquid)			
Carbon Dioxide	Steam			
Castor Oils	Vegetable Oils			
Glycol	Water (hot & cold)			
Helium (gas)	AND MANY MORE!			
CAN BE USED ON PIPE MADE OF:				
ABS	Fiberglass			
Aluminum	PVC			
Black Iron	Polyethylene			
Brass	Polypropylene			
Copper	Stainless Steel			
CPVC	And Others			

Consult Harvey Technical Department for applications not specifically referenced above.

Refer to material safety data sheet for more information. For emergency first aid help, call 1-877-740-5015.

## **INGREDIENTS**

Non-Hazardous: Calcium Carbonate, Hydrocarbon Oils, PTFE, Titanium Dioxide and Clays

## **LISTINGS**



Standard 61 for potable water.



•	Product No.	Description	Ctn. Qty.	Ctn. Wt.
	023015-C	1 fl. Oz in glaminate tube	12	2
	023015-12	1 fl. Oz in clip strip display	12	2
	023015-48	1 fl. Oz in 12-pack display	48	7
	023015-D	1 fl. Oz in four 12-pack displays	54	7
	023015-DB	1 fl. Oz in corrugated display box	100	14
	023014	1 fl. Oz in hanging dump bin display	100	15
	023015-C	1 fl. Oz in bulk pack	12	2
	023030	4 fl. oz. in brushtop plastic jar	12	6
	023030-D	4 fl. oz. in corrugated display box	48	25
	023045	8 fl. oz. in brushtop plastic jar	12	12
	023045-D	8 fl. oz. in corrugated display box	30	30
	023060	16 fl. oz. (1 Pint) in brushtop plastic jar	12	26
	023075	32 fl. oz. (1 quart) in plastic cup	6	22
	023090	1 gallon in plastic pail	4	55
	023105	5 gallons in plastic pail	1	54
	023150	55 gallons in drum	1	600