



# PIPE THREAD STICK TECHNICAL SPECIFICATION

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

## DESCRIPTION

- Pipe thread compound in a convenient stick form
- Lubricates, seals and prevents rust and corrosion.
- Designed for use on metal pipe carrying water, air or steam.
- Do not apply to plastic threads.

## APPLICATION / USES

- For use with taper-taper threads, such as ANSI/ASME NPT, British BS 21 type BSPT, Australian AS 1722.1 type RC/R.
- For water, steam, air, natural gas, butane, propane, gasoline, oils and refrigerants. For pressures up to 2000 PSI (138 BAR) for liquids, 350 PSI (24 BAR) for gas, temperatures up to 350°F (177°C). **DO NOT USE ON OXYGEN SYSTEMS.**

Consult Oatey Technical Department for applications not specifically referenced above.

## APPROVALS & LISTINGS

UL Classified

## PHYSICAL PROPERTIES / INGREDIENTS

CHEMICAL PROPERTIES	
Shelf Life	At least 2 years

## DIRECTIONS

Rub Pipe Thread Stick across male threads making sure to completely fill the thread roots. When used for gasoline, oils and refrigerants, allow pipe assembly to dry overnight before placing into service.

**Fuel Oil Special Instructions:** Recommended if allowed to dry for 24 hours on threaded connection before contact with fuel oil.



PRODUCT NUMBER	DESCRIPTION	QTY	WEIGHT
30010	Master Plumber Thread Stick	12	0.125 lb
30100	Do It Best Pipe Thread Stick	12	0.125 lb
30005	Harvey Pipe Thread Stick	12	0.13 lb

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