

PTFE Thread Seal Paste

Product Specifications



✓ To Submit	Part No.	Size
	ML15045	8 oz.

Description

Mainline PTFE Thread Seal Paste is a white, smooth, grit-free, homogenized PTFE pipe joint compound. Forms a film of PTFE over the threaded surface for lasting protection against leaks. Will not harden, crack or crumble.

Meets Federal Specification TT-S-1732.
NSF CERTIFIED.

Directions for Use

- Make sure threads are cut with a good die.
- Clean surface to which compound is to be applied of dirt, oil, moisture, etc.
- Stir before using. Do not dilute.
- Apply compound to male threads with brush or applicator. Brush well into threads to ensure leak-free joints. Cover threads completely.
- Assemble joints in usual manner.

Chemical and Physical Properties

Temperature Range Use	-50°F (-45°C) to +400°F (+204°C)
Pressure Range Use	Gases: up to 3,000 PSI / Liquids: up to 10,000 PSI
Brushable to	-50°F (-45°C)
Sets up to	Soft set, non-hardening
Contents	Non-toxic inert oils, teflon powder, carbonates

CAUTION

Keep out of reach of children and pets. Do not allow to be taken internally. If swallowed, seek immediate medical attention. Do not induce vomiting.

MSDS

See MSDS sheet for more details.

Warranty

See warranty information for more details.

All dimensions listed are nominal. MAINLINE® reserves the right to make product and material changes at any time without notice.



Contact your sales representative for more information or visit our website at mainlinecollection.com