

Hanna-Seal #95

Thread
On

Thread Compound

With PTFE

Description:

A non-curing thread compound manufactured for applications where a 100% seal is essential. An excellent sealeant for line pipe carrying liquids or gases. Usable on threaded PVC, iron, steel, copper or fiberglass.

Contains PTFE for unsurpassed sealing ability.

- * Non- Setting so threads can be broken out without galling or seizing.
- * Environmentally safe: contains no heavy metals.
- * Brushable to 0°F.

Service recommendation:

Aqueous solutions including water, steam, ammonia, and alcohol. Dilute acids and caustics. Petroleum oils, vegetable oils, aliphatic hydrocarbon and solvents. CO₂, diesel, gasoline, mineral sprits, heating oils, LPG, natural gas, and other hydrocarbons.

Typical Characteristics:

Flash point (COC)	250°F (121°C)
Color	white
Texture	grainy
Temperature range (set)	-50°F to 550°F (-46°C to 287°C)
Usable temperature range	0°F to 150°F (-18°C to 66°C)
Pressure rating	To 10,000 psi.

Packaging Information:

Hanna-Seal #95

Item No.	Unit Size	Quantity	Net Wt.	Ship Wt.
533A-22	1/2 pt. b/t	12 per case	6 lbs.	10 lbs.
533B-22	1 pt. b/t	12 per case	12 lbs.	18 lbs.
5331-22	1 gal.	1 each	10 lbs.	11 lbs.

Caution: Do not use on Oxygen Lines

Hanna-Seal #95 has a low order of toxicity. However, it does contain TFE-fluorocarbon material and exposure to temperatures greater than + 500°F (+260°C) will result in toxic gas being generated.