

ORANGE T-TAPE **Premium Quality Thread Sealing Tape**



Directions:

- Make sure threads are clean and remove any shreds of previously applied tape.
- Beginning with the first thread of the male end, wrap tape in the direction of the thread spiral. Use enough for a good seal.
- Tighten the joint using a wrench.

MASTERS[®] ORANGE **□** -TAPE seals all metal and plastic threaded connections against leakage at temperatures from -400°F to +600°F (-240°C to +316°C).

MASTERS® ORANGE T-TAPE is noncorrosive, non-flammable, clean, easy to use and is available in a wide range of widths and lengths. Joints disassemble easily, even after years of service.

Because it is chemically inert, MASTERS® **ORANGE** TAPE is impervious to virtually everything including:

- Acids & Alkalis
- Air
- Ammonia
- Chlorine
- CO₂
- Fuels
- Gasoline
- Hydrocarbons
- Kerosene
- Natural Gas (ULC Tape
 - Only)
- Nitrogen
- Oxygen

•	Refrigerants
	(most)

- Solvents Steam
- Water

	Catalogue Number	Description	Quantity per Case	Case S	ximate hipping ight
	TOA260	1/4" x 260" (0.63 cm x 6.6 m) Roll	12	0.6 lbs	0.3 kg
	TOD540	1" x 540" (2.54 cm x 13.72 m) Roll	12	2 lbs	0.9 kg
* ULC	ULC260	1/2" x 260" (1.27 cm x 6.6 m) Roll	12	0.7 lbs	3 kg
	ULC540	1/2" x 540" (1.27 cm x 13.72 m) Roll	12	1 lb	0.5 kg
	ULC540V	1/2" x 540" (1.27 cm x 13.72 m) Roll	100	8 lbs	3.6 kg
	ULC1296	1/2" x 1296" (1.27 cm x 32.94 m) Roll	12	2 lbs	0.9 kg
	ULC1296V	1/2" x 1296" (1.27 cm x 32.94 m) Roll	100	17 lbs	7.7 kg
	TOC540	3/4" x 540" (1.91 cm x 13.72 m) Roll	12	2 lbs	0.9 kg



G. F. THOMPSON CO. LTD.

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