

High Density (UL®) (AGA) (ASTM) Yellow Gas Line (300PSIG Rated) PTFE



5 REASONS ON WHY YOU SHOULD USE MALAYSIAN TOMBO® HIGH DENSITY YELLOW GAS LINE TAPES:

- Stringently tested***
For handling Gasoline, Petroleum Oils, Propane, Butane, Naphtha, Benzene, Kerosene and Natural Gas. *Certified by Underwriters Laboratories (UL®)
- Leak Tight**
Ultra high density (1.40 g/cm³) ensures that PTFE tapes sit into threads without shredding or tearing.
- Cost Effective**
Only a Minimum of Two Full Spiral wound wraps required for a leak-tight seal.
- Flame Resistant**
PTFE cannot burn, char or melt.
- SAFETY CANNOT BE COMPROMISED!**

Product Specifications

Material: Polytetrafluoroethylene (PTFE)
Tape Color: **Yellow**
Thickness: .09mm (in accordance to GSA: A-A-58092)
Density: 1.40g/cm³ (in accordance to ASTM D6585 Type 1)
Temp. Range: -100°C ~ +260°C
-212°F ~ +500°F
Certified Working Pressure:
Rating up to 300PSIG

Size	Case/Pack
1/2" x 260"	150
1/2" x 520"	150

Color:
Yellow Tape, Black Cap, Black Spool

Compliances and Approvals

Underwriters Laboratories (UL®), File No. MH25476

Australian Gas Association (AGA), App. No. 6635

American Society for Testing & Materials (ASTM, D6585 Type 1)

General Service Administration (GSA), A-A-58092

Japanese Industrial Standards (JIS), K 6885