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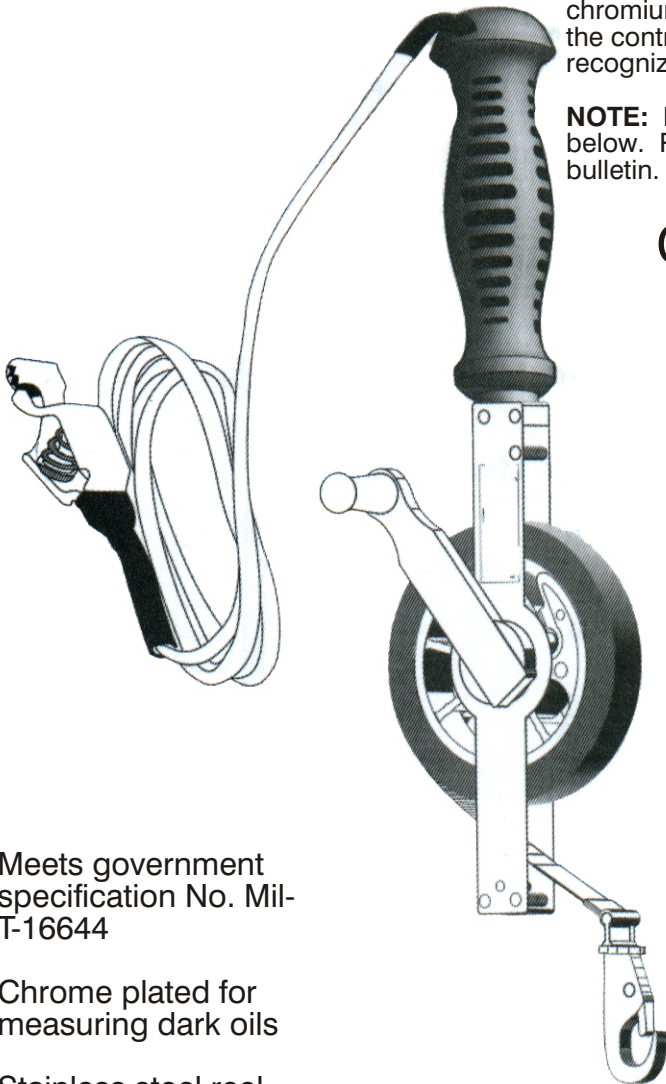
**TANK GAUGING
 TAPES**

**BULLETIN 129
 (4-00)**

TANK GAUGING TAPES

Selecting The correct tape for your application depends not only on the depth of the tank but the types of fuels or oils in your tanks. The chromium plated steel tape is exceptionally good for dark oils because the contrast between the wetted and non-wetted surface is easily recognized.

NOTE: Plumb bobs are not included in the stock numbers shown below. Please order the plumb bob separately. See other side of this bulletin.



Chrome Plated Gauging Tape

Stock No.	Length	Wgt. Lbs.
TL-8219	25 Feet	1½
TL-8221	50 Feet	1¾
TL-8222	75 Feet	2¼
TL-8223	100 Feet	2¾
TL-8224	50 Ft. (15m)	2
TL-8226	100FT. (30m)	2¾
TL-8227	125FT. (38m)	3¾

Stock No.	Length	Wgt. Lbs.
TL-8228	33 Ft. (10m)	1½
TL-8229	50 Ft. (15m)	1¾
TL-8232	100 Ft. (30m)	2¾

Meets government specification No. Mil-T-16644

Chrome plated for measuring dark oils

Stainless steel reel

Stainless steel and snap swivel assembly

Stainless steel resists corrosion and rust

For all liquids

The stainless steel tape has a brushed surface, which aids in identifying the limit of the wetted surface on either dark or clear fuels.

Etched Gauging Tape

Etched, dark finish for clear oils, graduations on black background. Baked-on clear enamel for protection. Stainless steel reel.

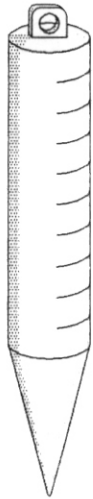
Stock No.	Length	Wgt. Lbs.
TL-8233	33 Ft. (10m)	1½
TL-8234	50 Ft. (15m)	1¾
TL-8237	100 Ft. (30m)	2¾

This etched steel tape has a blackened surface, making it especially suitable for clear products.

Double Duty Gauging

½" wide heavy gauge (0.12") steel blade graduated in feet, inches and 8ths. Chrome plated on one edge, matte black finish on other edge for measuring dark and light oils. Stainless steel reel.

Stock No.	Length	Wgt. Lbs.
TL-8238	25 Feet	1½
TL-8239	50 Feet	1¾
TL-8240	75 Feet	2¼



TL-8242
Inage Plumb Bob

Tank Gauging Accessories

Stock No.	Description	Wgt. Lbs.
TL-8242	20 oz. Brass Inage Plumb Bob	1¼
TL-8243	Wiper (Attached to Frames)	¾
TL-8244	16 oz. Brass Outage Plumb Bob	¾



TL-8244
Outage Plumb Bob

NOTES: Most common method of gauging liquids in a tank is from bottom of liquid to top (inage). For reading top of tank to top of liquid, specify OUTAGE. Refills available for all sizes.

When ordering Add "I" for Inage; Add "O" for Outage.