

FILL-RITE®

The Most Trusted Name in Pumps and Meters



LPG DISPENSER



Made in the USA

LPG DISPENSER

Single Hose Meter—TS06AS83

Double Hose Meter—T506AS84

- 3/4" TS aluminum meters
- Small, compact footprint
- Weights and Measures approved
- Oval gear metering technology—easy to service with two moving parts
- No rotating seals for long life and sustained accuracy
- Register-ready or available with VR EMR3 electronics register
- Fully equipped with strainer and air eliminators

Product Matrix	TS06AS83 (lpg single) TS06AS84 (lpg twin)
Nominal Capacity (gpm)	7 to 18
Nominal capacity (lpm)	7 to 70
Linearity	Better than +/- .50%
Linearity downturn	10:01
Repeatability	.20%
Pressure rating (at 100°F/40°F)	350 psi at 100°F = 24 BAR to 40°F
Temperature rating	-40°F to 300°F = -40°C to 150°C
Approvals	Weights & Measures US, CE Mark, UL
Flow Meter	CE Mark, NTEP (US W&M), UL
Pulser	UL, cUL and ATEX listed
Hazardous location	Class 1, Division 1, Group D (lpg)
Unscaled Pulse Resolution (ppg)	380
Unscaled Pulse Resolution (ppl)	100
Materials - Case	Anodized Aluminum
Materials - Gears	Stainless Steel
Materials - Posts	Stainless Steel
Materials - Seals	UL Buna N



Tuthill Transfer Systems

8825 Aviation Drive | Fort Wayne, Indiana 46809

P (260) 747-7524 | (800) 634-2695

www.fillrite.com