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**ANTI-ICE  
ADDITIVE  
PUMP**

**BULLETIN 113  
(02-24)**

## HAND PUMP FOR ANTI-ICING ADDITIVE

(also known as PRIST® or DiEGME)

- Save money by purchasing additive in 55-gallon drums instead of 5-gallon cans
- Fill your reservoir with minimal exposure of personnel
- No heavy 5-gallon cans to lift
- Special non-drip hose-end check valve
- Seals and hose are compatible with anti-icing additive

Handling anti-icing additives such as PRIST® can be dangerous because of the hazardous nature of the chemical. We offer a polyester hand pump equipped with neoprene seals for use with DiEGME additive. The pump has a 2-inch bung with 3/4 inch outlet. TL-1938H includes a 12 foot long, 3/4" PTFE lined hose assembly with check valve for safe handling. The hose is also available separately.

We also are your source for additive injection systems for any application. Flow rates from 10 to 1,000 GPM. For further information, refer to Bulletin 36.

**NOTE:** Store additive drums indoors or cover to prevent water from gathering on drum top. This water can contaminate the additive. A desiccant drier should be used on vents.



### ORDERING INFORMATION

TL-1938	Hand pump (NOT for use with anti-icing additive)
TL-1938-1	Hand pump with neoprene seals for use with anti-icing additive
TL-1938H	Hand pump with neoprene seals and hose assembly
TL-1938-SK	Neoprene seal kit to fit -1 and -H
TL-3489-1	12 ft long, 1/4" PTFE lined hose assembly with check valve