

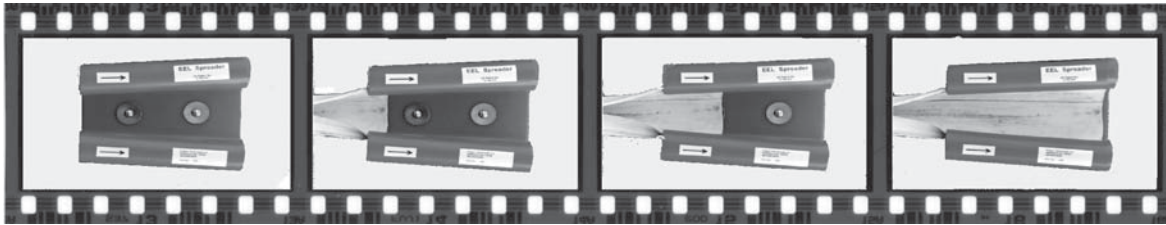


PLASTIC TECHNIQUES, INC.

EEL Spreader

A Field Inspection Device for Insulating Line Hose

Reveals Hidden Damage...Mounts Easily to Utility Vehicle...Prevents Hand Injuries



Feeding a line hose through the tapered EEL spreader is easy (U.S. Patent No. 5,796,032).

FEATURES:

- Until now, there has been no easy way to inspect the inside of a line hose. This new device reveals tears, punctures, and cuts inside the line hose. These are all potentially serious defects that would otherwise go unnoticed.
- Using the EEL Spreader, utilities can easily meet the ASTM field care requirements for line hose. They should be visually inspected - both inside and outside - each day before use.
- The device can be set in a vise or attached directly to a bench. It is constructed of durable, rugged copolymer which is impervious to virtually any oil or detergent.



MODEL # EEL

PTI MODEL #	DESCRIPTION	FITS DIAMETER	WEIGHT
EEL	Linehose Spreader, Large	1.25" - 1.5"	5 lbs.

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