77pi

395 Handheld Refractometer

APPLICATIONS

HVACR:

 Radiant Heat Line Fluids For walkways, garages, closed loop systems, and in-floor systems

AUTOMOTIVE: • Engine coolants

- Battery fluid condition
- Recreational vehicles

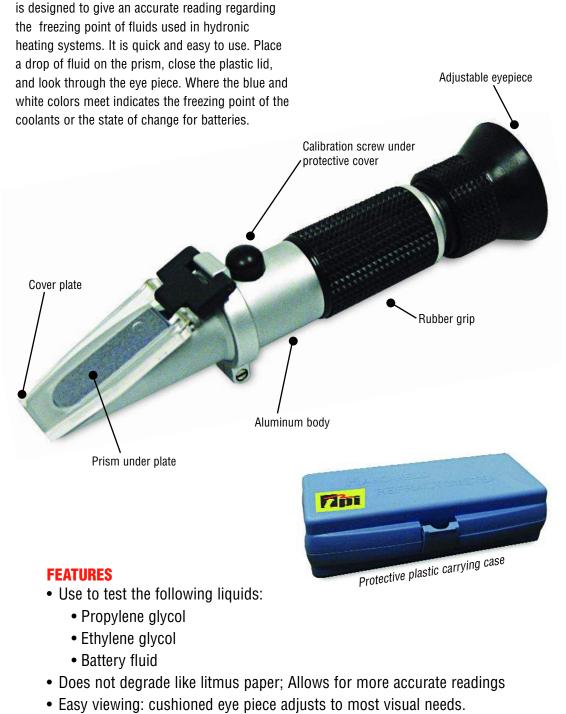
PLUMBING:

 Battery condition of sump pump battery back up systems

Turn over for technical information and accessory part numbers.



The 395 Handheld Refractometer



• Smooth focus adjustment for reliable repeat testing

The above information is provided to the best of TPI's knowledge and is not guaranteed. The above information is subject to change at any time.

701

395 Handheld Refractometer

395 SPECIFICATIONS

TECHNICA SPECIFICATION ΑΝΓ ACCESSORIES

- Digital Multimeters
- Clamp Meters
- Hand-held Oscilloscopes
- Refrigerant & **Combustible Gas**
- Leak Detectors
- Temperature Testers
- BNC
- Coax Cable Connectors
- Test Leads
- Accessories

Test Products International. Inc.

Headquarters: 9615 SW Allen Blvd. Beaverton, OR 97005 USA 503-520-9197 Fax: 503-520-1225 email: info@tpi-thevalueleader.com

Test Products

International, Ltd. 342 Bronte St. South Unit 9 Milton, Ontario L9T 5B7 Canada 905-693-8558 Fax: 905-693-0888 email: info@tpicanada.com

Test Products International UK Ltd.

Longley House, East Park Crawley, West Sussex RH10 6AP England Tel: +44 (0)1293 561212 Fax: +44 (0)1293813465 contactus@tpieurope.com

Calibration	Field calibrateable using distilled water
Liquid and Range	Propylene Glycol: -60°F to 20°F (-50°C to -5°C)
	Ethylene Glycol: -60°F to 20°F (-50°C to -5°C)
	Battery Fluid: 1.10 to 1.4 pH with recharge, fair, and
	good ratings
Dimensions	6 3/8" x 1 1/4", 7/8" tube diameter
Weight	.6lbs (.286kg)
Standard Accessories	Refractometer
	Calibration screwdriver
	Eyedropper
	Distilled water
	Protective plastic case

TDS / Salt Meter 390

Ē

000.

0

0

83

- Test condensate water in cooling tower and humidifier reservoir applications to prevent bacterial growth
- Test TDS levels in make-up water to prevent scale formation, corrosion, and embrittlement
- Reduce water and chemical consump tion in boilers and cooling towers
- Determine when to perform blowdown and add make-up water
- · Prevent contamination and corrosion of control valves, heat exchangers, and steam traps
- · Verify automated TDS contollers are functioning properly
- · Prevent low quality wet steam genera tion in boilers due to foaming caused by high TDS levels

Distributed By:			



To learn about the entire line of TPI products visit:

www.tpi-thevalueleader.com

L 395-0107