

5-SCALE DIGITAL REFRACTOMETER

DESCRIPTION:

The new PEAK digital refractometer is a five-in-one instrument that represents the most accurate method available for field-testing engine coolant and the concentration of urea in Diesel Exhaust Fluid (DEF).

The PEAK digital refractometer meets or exceeds the requirements for refractometers in international standards ASTM D7821 and ASTM D3321.

DIRECTIONS:

Easy To Use

Simply place a drop or two of fluid in the stainless steel well and press a button. The custom-designed microprocessor delivers a nearly instantaneous readout and insures that fluids are measured accurately. The user interface consists of two buttons, one to take readings and the other to step through various menu options.

Easy To Read

The large backlit LCD display is easily read, even in dim light, and removes the subjectivity associated with interpreting where a boundary line crosses tiny scale divisions.

Easy To Calibrate

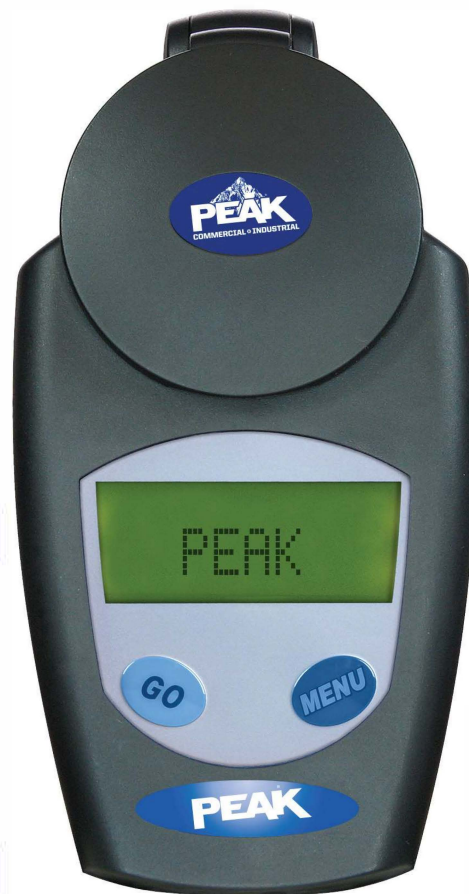
Calibration is automatic and does not require the use of special calibration solutions, or tools. The 5-Scale Digital Refractometer automatically calibrates itself to water and is ready to use in seconds. No more screws to turn and nothing to adjust.

5 Preset Scales

• Final Charge Global DAT Glycol % • Final Charge Global OAT Freeze Point • NOAT/HD SCA Glycol % • NOAT/HD SCA Freeze Point • DEF Urea %

KIT INCLUDES:

- 5-Scale Digital Refractometer
- Protective rubber jacket for refractometer
- Hard plastic carrying case
- Three 1.7 mL disposable pipettes



**Includes Durable
Carrying Case &
Protective Rubber
Jacket For
Refractometer**

Part Number	PA203XK
Display Language	English, Spanish, German, French, Russian
Temperature Range of Fluid Being Tested	Coolant/Glycol - 0 to 50 °C (32 to 122 °F), DEF/Urea - 10° to 45° C (50 to 113° F)
Power Source	2 AAA Batteries
Battery Life	5000+ Readings
Dimensions	145 x 75 x 37 mm (5.7 x 2.95 x 1.46 in.)
Weight	250 grams (8.8 Oz.)
Water Resistance	IP64 - Splashing Water
Warranty	One year from date of purchase on defects in material or workmanship



Protected by US Patent D510880S

To order, please call PEAK Commercial & Industrial Customer Service at 800-323-5440.

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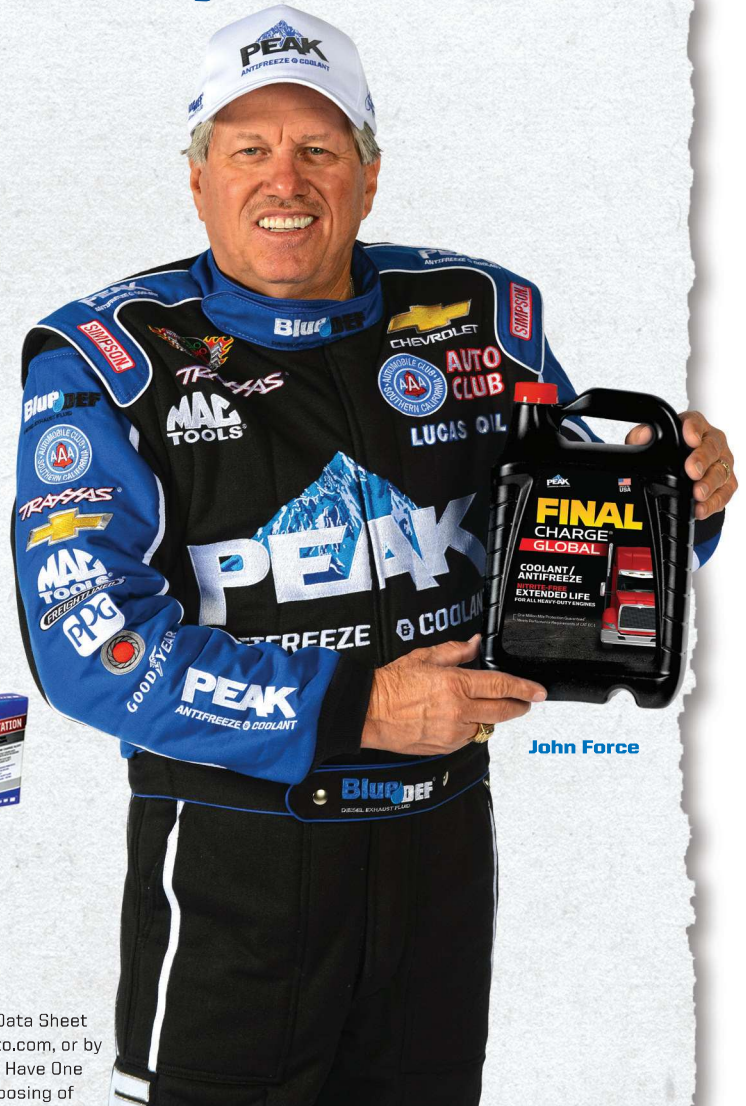


PEAK Commercial & Industrial products have been trusted by fleets, large and small, for over 65 years, to keep their equipment running.



Clint Bowyer

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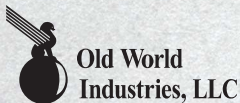
John Force





peakhd.com

HANDLING AND SAFETY INFORMATION Refer to Old World Industries Material Safety Data Sheet (MSDS). The MSDS is available from your PEAK Performance Supplier at www.peakauto.com, or by calling Old World Industries' PEAK technical support line at 1-800-477-5847. We Only Have One World...Please Help Protect It. All laws and regulations should be observed when disposing of Antifreeze/Coolant and Radiator Fluids. Call the EPA or the office of your state or local environmental agency for details on disposal procedures.



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