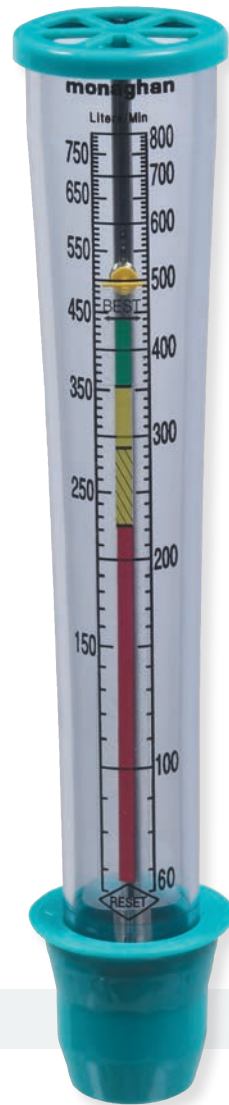




## TRUZONE® PEAK FLOW METER



### The Monaghan Advantage

- ❖ Small, portable device makes it easy to track day-to-day changes in breathing patterns.
- ❖ Provides accurate measurements for patient populations from pediatric through adult.
- ❖ Accommodates measurements from 60 to 800 L/min.
- ❖ Meets the most recent technical Standards of Spirometry for portable peak flow meters established by the American Thoracic Society.
- ❖ Suitable for multi-patient use with optional disposable mouthpieces with one-way valve.

PRECISION,  
ACCURACY AND  
REPEATABILITY

The TRUZONE® PEAK FLOW METER (PFM) delivers the precision, accuracy and repeatability that healthcare professionals require in a device that is portable and easy for patients to use. With measurements from 60-800 L/min, the TRUZONE® PFM provides accurate readings for patient populations from pediatric through adult.

Designed to today's standards, the TRUZONE® PFM meets the guidelines recommended by the National Asthma Education Prevention Program and the technical Standards of Spirometry for portable peak flow meters established by the American Thoracic Society.

With the TRUZONE® PFM simply use the unique ColorZone® Tape and zones are instantly and accurately established. The TRUZONE® PFM features a log scale that facilitates easy-to-read precise peak flow measurement in clinically critical low-flow areas.

### THE FACTS

**The TruZone® PFM is easy to set up and use.**

**There are no cumbersome calculations, just apply the unique ColorZone® tape and the zones are instantly and accurately established.**

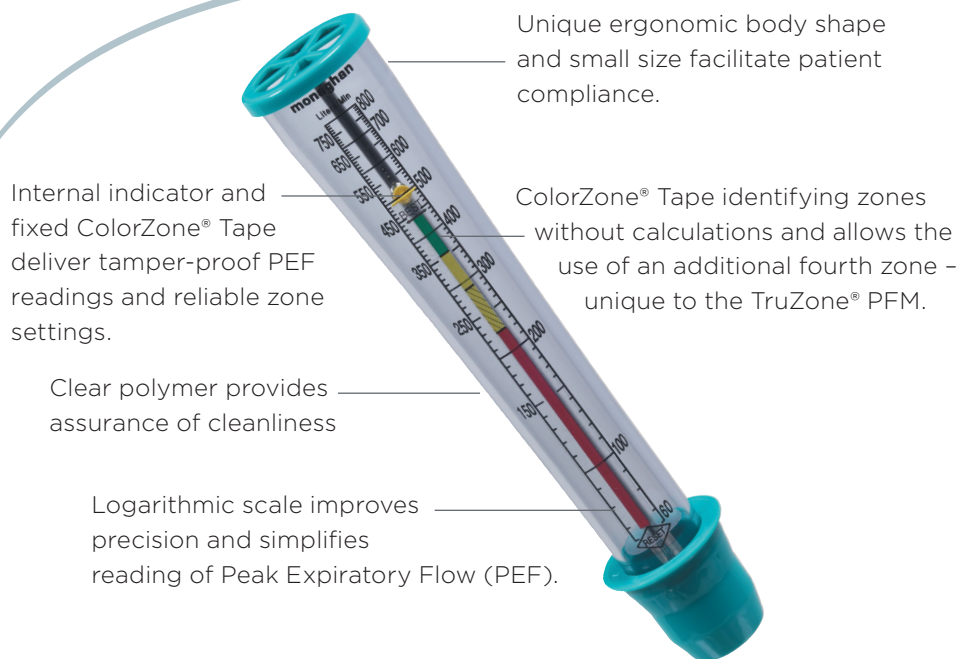
**The TruZone® PFM log scale provides an easily read, precise peak flow measure in critically low flow areas.**

**With one size fits all versatility, TruZone® PFM measures peak flows from 60 to 800 L/min.**



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Unique ergonomic body shape and small size facilitate patient compliance.

Internal indicator and fixed ColorZone® Tape deliver tamper-proof PEF readings and reliable zone settings.

ColorZone® Tape identifying zones without calculations and allows the use of an additional fourth zone – unique to the TruZone® PFM.

Clear polymer provides assurance of cleanliness

Logarithmic scale improves precision and simplifies reading of Peak Expiratory Flow (PEF).

## CLEANING IS EASY

- Clean once a week. Wash the PFM by moving gently through warm, mild, soapy water. Rinse gently and thoroughly and allow it to air dry before your next reading. Do not try to clean the inside with a brush.
- Dishwasher safe, follow care and use instructions included with the TruZone® PFM.

## ORDERING INFORMATION

PART #	NAME/DESCRIPTION	UNITS PER CASE
96510	TRUZONE® Peak Flow Meter (PFM)	cs/10
96200	Disposable one-way valve mouthpiece for use with TRUZONE® Peak Flow Meter (PFM)	cs/200

Contact your Monaghan Sales Territory Manager for more information or a demonstration.