

SMARTFLOW®

Tracer[®] VM DURA GUARD™

General Description

The **Tracer[®] VM DURA GUARD** protects **3/8" or 1/2" Tracer[®] VM Flowmeters** from accidental damage in your plant. Sturdy, 14 gauge Stainless Steel cover also manages the cable bundle from your meters while presenting a clean cooling water package in your injection molding machine.

The DuraGuard may be ordered in two or eight-port configurations to accommodate manifolds with even numbers of ports. End plates with cable openings can be moved to either end of the cover for ease of installation and maintenance.

Features and Benefits

- Protect flow and temperature sensors
- Manage flowmeter cable bundle
- Provide neat and clean appearance

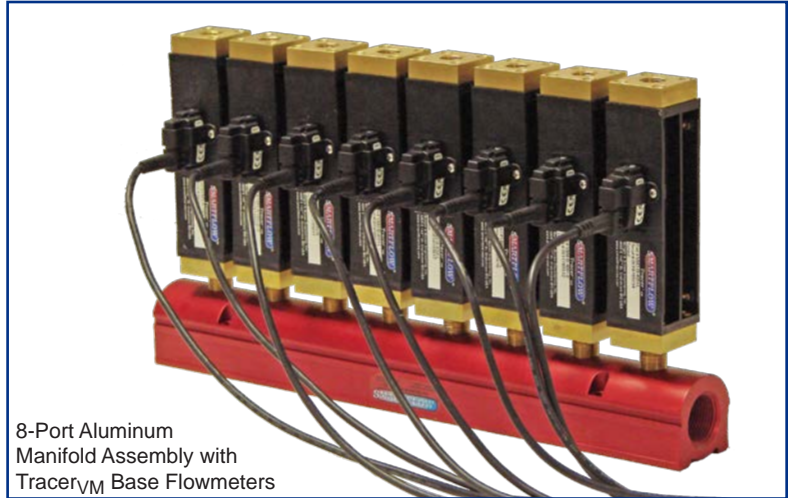
The **Tracer[®] VM DURA GUARD** can be added to any size of Smartflow manifold assembly with **3/8" or 1/2" Tracer[®] VM Base Flowmeters or Tracer[®] VM Flowmeters with User Interface. Delta-Q[®] Flow Regulators** can be added for flow balancing and optimization.

The corrosion-resistant materials provide rigidity and security for your valuable flow metering assets.

Ordering Information

Add **-DG** to any Smartflow Manifold Assembly Part Number with even port quantity.

Tracer[®] VM DURA GUARD is available on any new manifold assembly with **3/8" or 1/2" Tracer[®] VM flowmeters** with standard spacing of 2" on centers. Factory installation is required.



8-Port Aluminum Manifold Assembly with Tracer[®] VM Base Flowmeters



Tracer[®] VM DURA GUARD
8-Port Model Shown
(Also available in 2-Port Size)



8-Port Aluminum Manifold Assembly with Tracer[®] VM Base Flowmeters and **Tracer[®] VM DURA GUARD**

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Design and specifications are subject to change without notice.