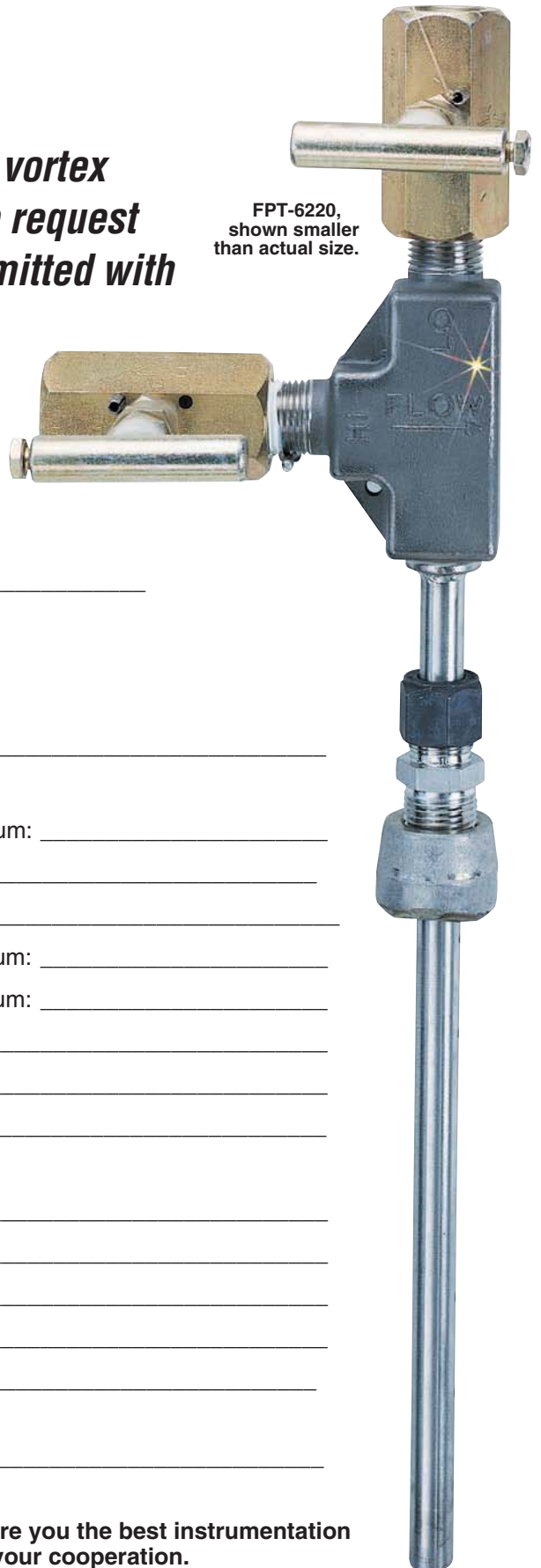


***To enter an order for an FV-500C Series vortex meter or FPT-6000 Series pitot tube, we request that the following questionnaire be submitted with your order:***

FPT-6220,  
shown smaller  
than actual size.



1) What is the fluid being measured? \_\_\_\_\_

**\*\*\*FOR LIQUIDS OTHER THAN WATER:\*\*\***

Maximum Liquid Vapour Pressure at Operating Temperature: \_\_\_\_\_

**\*\*\*FOR GASES OTHER THAN AIR:\*\*\***

Compressibility Factor (Z): \_\_\_\_\_

2) Pressure: Maximum: \_\_\_\_\_ Minimum: \_\_\_\_\_

Units (circle one): PSI/KPa/inH<sub>2</sub>O/kg cm<sup>2</sup>/bar/other (specify): \_\_\_\_\_

Absolute or Gauge? \_\_\_\_\_

3) Flowrate: Maximum: \_\_\_\_\_ Minimum: \_\_\_\_\_

4) Fluid Temperature: Maximum: \_\_\_\_\_ Minimum: \_\_\_\_\_

5) Fluid Density Range (liquids only): \_\_\_\_\_

6) Fluid Viscosity Range (liquids only): \_\_\_\_\_

7) Pipe Size: \_\_\_\_\_

Maximum Acceptable Pressure Drop: \_\_\_\_\_

Pipe Schedule or Wall Thickness: \_\_\_\_\_

Pipe Material: \_\_\_\_\_

Metering Run: Upstream Straight Pipe Run Length: \_\_\_\_\_

Downstream Straight Pipe Run Length: \_\_\_\_\_

Nearest Upstream Obstruction (Reducer, Elbow, Globe, Valve,  
Ball Valve, Expansion, etc.): \_\_\_\_\_

**Providing this information helps OMEGA<sup>®</sup> assure you the best instrumentation to fit your application. Thanks for your cooperation.**

**Fax the completed form to OMEGA's Sales Department  
at +44 (0)1617776622 or e-mail your request to: sales@omega.co.uk**