



# Specialty Products Application Data Sheet

## Customer Data

Name: \_\_\_\_\_

Contact: \_\_\_\_\_ PO Number: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Fax: \_\_\_\_\_

Address: \_\_\_\_\_

Meter Type Ordering:  Disc  Turbo  OP  Mag  OG  Compound

This is a replacement meter for an existing application. Reference: \_\_\_\_\_

## Fluid Data

Water

Other (Fluid Name and Chemical Composition, including concentration if applicable):  
\_\_\_\_\_

Specific Gravity:  1

Other: \_\_\_\_\_

Comments on Fluid:  
\_\_\_\_\_

Viscosity:  1 CP

Other: \_\_\_\_\_ CPS

Solids:  None

Other: \_\_\_\_\_ %

Temperature:  Ambient

Other: \_\_\_\_\_ °F

Conductivity Value: \_\_\_\_\_ micromohs/cm

Approved By: \_\_\_\_\_

## Process Data

Indoor  Outdoor

Normal Flow Range: \_\_\_\_\_ GPM

Operating Pressure: \_\_\_\_\_ PSI

Explosion Proof Environment:  Yes  No

Piping Material: \_\_\_\_\_

Grounding Rings:  Yes  No

Grounding Electrodes:  Yes  No

Comments on Process:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### Outputs/Registration:

Pulse Output: \_\_\_\_\_

Scaled: \_\_\_\_\_

Unscaled: \_\_\_\_\_

4-20ma = \_\_\_\_\_

Local Read: \_\_\_\_\_

No Display: \_\_\_\_\_

Representative Name: \_\_\_\_\_

Salesman Name: \_\_\_\_\_

Date: \_\_\_\_\_