

TKS/TKP/TKM Series

PVC -CPVC Socket
NPT or FLANGED
End Connectors



TKS Series

Large LED
Display



½"-2" PP or NPT
or SDR 11 IR
Butt Weld Connection

TKP, TKM Series

Paddle Wheel Flow Meter-True Union

- High Accuracy Less than $\pm 1.0\%$ of Full Scale
- Unit of Flow Measurement is Selectable (Liter/Gallon/Kilo-liter)
- Corrosion Resistant Materials PVC/PP/316SS
- Low Cost Visual Indication
- Easy Installation – No Mounting Kits
- High Flow Range (.3m/s - 10m/s) (.98 ft/s - 32.8 ft/s)
- No K Factor Programming
- Compact Design
- Large Bright LED Digital Display
- Horizontal or Vertical Installation
- Size Range ½" – 4"
- Low Pressure Drop
- (4-20 mA) + (Pulse)-Output Signal NEMA 4X Enclosure
- Suitable for Corrosive Environments Password Protected Security
- True - Union Design ½" - 2" (Flanged 3" - 4") For Higher Temperatures Above 140°F use PP with CPVC Socket or NPT End Connectors
- M12 Quick Disconnect

TKW SERIES PVC + PP Body

Paddle Wheel Flow Meter-Blind Display

No Programming Required



- Visual LED Flow Indicator
- SDR11 PP Butt Weld or NPT Thread, CPVC Ends
- High Accuracy Less than $\pm 1.0\%$ of Full Scale
- NPN Pulse+ 4-20mA Output
- Corrosion Resistant Materials PVC/PP/316SS
- Low Cost Visual Indication
- Easy Installation-No Mounting Kits
- Compact Design
- Horizontal or Vertical Installation
- Size Range ½" - 4"
- Low Pressure Drop
- NEMA 4X Enclosure
- Suitable for Corrosive Environments
- True- Union Design ½" - 2" (Flanged 3"- 4")
- Light Weight