

Isolated Industrial Float *Patent Pending* 17/666,805*

Manufactured by ECR Services, LLC.

- Sized for 10" and 8" Guide/Gauge Pole Float applications - *Custom Sizing Available*
- Product ID: PS-139 -JR -2020SS- 10
- Product ID: PS-139 -JR -2020SS- 8

Designed and Engineered to Decrease Costs

"Improperly sealed gauge pole wells can account for as much as 25 times the emissions of an entire seal system." - HMT Tank
"Product losses (through gauge pole) can reach as high as 54,000 lb. per year uncovered" - MESA ETP

Product Overview



The Isolated Industrial Float* :

-An improvement to traditional guide pole floats-

- Cuts fuel loss, and decreases emissions
- Meets and exceeds EPA 90% Diameter (ID) requirements
- Used to reduce Gauging and Inspection costs.
 - Decreases
 - retrieval time,
 - mechanical abuse,
 - sinking instances with *EFRTanks* and *IFRTanks*

○ Competitive Advantages to other floats

- Top Side Visual Inspection
- Easy Snag Lines for Extraction and Inspection
- Extensive Hydrocarbon Chemical Compatibility
- Anti-Sinking Characteristics
- Resistance to Mechanical Damage
- Highly Buoyant (*Low "Pound per Cubic Inch" ratio*)

Competitive Advantages to Sleeves

- Less than 5 min installation/ exchange
- No maintenance
- Simple visual inspection

Materials of Construction

High Density Polyethylene
Nylon
304 Stainless Steel
316 Stainless Steel

Aluminum
Polysulfide Epoxy Hybrid
Polymeric MDI and Polyol – Closed Cell Foam
Anti-Static PTFE



ECRServicesLLC.Com



Corrosion Prevention Pipe Wraps



Isolated Industrial Float



Ps 139



Ps 51



John 3



John 15



Ps 27