SLURRY SAMPLER

(TULSA OIL THIEF)



The Slurry Sampler is a simple, one-spring device for taking accurate samples. All Slurry Samplers have the following features: single trip antifouling flat bail assembly, full opening horizontal closure system with rotating valve, two adjustable springs (one for closing tension and one for tripping tension, for more flexible adjustment), side hanger on the top casting for hanging it on the hatch or equipment case, adjustable graduated trip rod (trip rod makes fourth leg for holding sampler in upright position as a hydrometer cylinder).

Features

- 12" Brass Barrel Body and Drain Valve
- Body is lightweight, weighing between 8-10 pounds.

Operation

- 1. For samples at the tank bottom, lower Sampler until it reaches the bottom, tripping the rod and closing the valve.
- 2. For samples as much as 8" from the tank bottom, set trip rod the desired distance below the Sampler bottom.
- 3. Sampler can be tripped at any depth by yanking on the line.

Order Slurry Sampler by Part No. 210415

Chain not included - available separately

Order Part No. 210416 - Brass chain, 25 ft.



Fann offers a complete line of fluids testing equipment used for all types of drilling fluids and slurries in accordance with *API Recommended Procedures*

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