

**Liquid Sight Feed Purge Assembly
 Product Specs and Ordering**

Bulletin 15900



Purge Assembly (Shown with liquid sight glass - sold separately)

lubricant may build up within the glass. Since the liquid sight feed is an important tool in verifying flow to lubrication points, a clear tube is essential. However, the machine must be removed from service to remove the sight glass and refill it. The process also requires purging air from the system, refilling all oil lines, and resetting oil flow rates. Once the NEW Purge Assembly is installed your machine will not have to be taken out of production for any length of time to resolve this problem.

FEATURES/BENEFITS

- Remove oil build up from liquid sight feeds
- Clears cloudy sight feeds
- No machine downtime / Increase productivity
- No opportunity for air or dirt to enter lube system

OPERATION

The Purge Assembly is mounted between any CV, SV, SVH, or SVK Pumping Unit and Liquid Sight Feed as illustrated in the photo to the left. The purge assembly will add 2 1/2" in height to the sight feed, but in many installations will not require any piping changes. Once installed, attach a Trabon Manual Pump filled with Fluorochemical 101 or Florosilicone to the inlet ball-check fitting and give the pump a few "shots". All cloudy fluid) within the sight feed (approx. 1 cubic inch) will be pushed through the sight feed outlet to the machine lube point. This can be done while the pump and machine are operating.

***Reduces Maintenance
 Downtime & Increases
 Productivity***

DESCRIPTION

Lubriquip has developed a simple way to reduce machine maintenance time. Liquid Sight Feeds have been used for many years on pump to point systems. Over time, the sight feed fluid may turn cloudy or

ORDERING INSTRUCTIONS

Purge Assembly.....(w/o sight feed) 051377
 Trabon Manual Purge Pump.....142-000-740
 Liquid Sight Feed (sold separately) 050401

ISO 9001



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