








## General Safety

Thoroughly read and understand this manual before installing, operating or servicing the described products.

	 <b>IMPORTANT</b>
<p>Because this device can be incorporated into a pressurized systems, the following safety precautions should be observed.</p> <p>Check equipment regularly and repair or replace worn and damaged parts.</p> <p>Never alter or modify any parts of this product, doing so may cause damage to the product and/or personal injury.</p> <p>Under no circumstances should the dispensing valve be aimed at any person at any time. Personal injury may result.</p> <p>Release pressures built up in the system before any service or repair is begun.</p> <p>Do not operate this device above 1000 psi (68.9 bar) fluid pressure. Recommended maximum fluid pressure to reduce splash is 100 psi (6.8 bar).</p>	

	 <b>WARNING</b>
<p>Before servicing, reduce fluid supply pressure to zero. Do not aim the dispensing spigot outlet toward any person.</p>	

	 <b>DANGER</b>
<p>Not for use with fluids that have a flash point below 100°F (38°C). Examples: gasoline, alcohol. Sparking could result in an explosion which could result in death.</p>	

 <b>WARNING</b>
<p>Maximum working pressure is 1000 psi (68.9 bar). Do not aim dispensing spigot outlet toward any person.</p>

# Balcrank<sup>®</sup>

## Fluid Dispensing Spigots

**Model 4200-011**.....Oil Spigot  
**Model 4200-012**.....Oil Bar Kit  
**Model 4200-013**.....Pump Adapter Kit




### Product Description

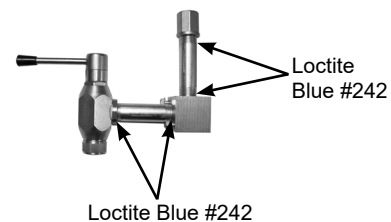
The Balcrank Oil Spigot is designed for the rapid dispensing of automotive lubricants. It is equipped with an anti-drip discharge seal to prevent accidental drainage when not dispensing. The nozzle also diffuses flow to inhibit splash during operation.

### Technical Data

Maximum Operating Pressure..... 1000 psi ( 68.9 bar)  
 Inlet Port Size ..... 3/8" NPT(F)  
 Wetted Parts..... Steel, Aluminum and Buna-N

### Assembly

 <b>NOTE</b>
<p>Assemble spigot using Loctite Blue #242 to seal all unions (teflon tape/pipe dope will not work)</p>



### Operating Procedure:

1. Connect spigot to lubricant pump line, pump or Oil Bar dispensing station.
2. The lubricants will be delivered when the spigot handle has been pulled downward toward the spigot nozzle
3. When required amount of fluid has been dispensed, release the handle to stop delivery.
4. Automatic anti-drip nozzle assembly will stop flow immediately.

## Operation and Installation Guide

**For Warranty Information Visit:  
[www.balcrank.com](http://www.balcrank.com)**

**Balcrank® Corporation**  
Weaverville, NC 28787  
800-747-5300  
800-763-0840 Fax  
[www.balcrank.com](http://www.balcrank.com)

Service Bulletin SB 4037  
Rev. B 4/17

**Revision Log:**

Rev. A - Release  
Rev. B.- Added Note for use of Loctite #242