

# **CSP EZ Greaser**

3A8032B

### FIFTH WHEEL 6 POINT #25T385

ΞN

For use as a centralized lubrication system on heavy trucks. For professional use only.



#### **Important Safety Instructions**

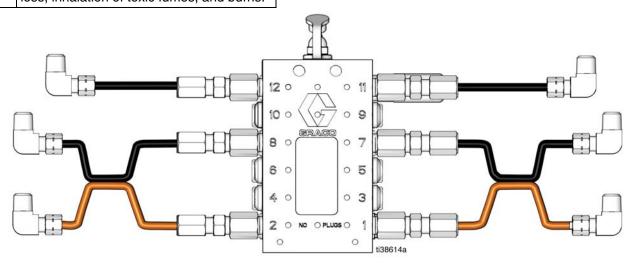
Read all warnings and instructions in this manual and in the pump manual before using the equipment. Save all instructions.

# **WARNING**



### PERSONAL PROTECTIVE EQUIPMENT

Wear appropriate protective equipment when in the work area to help prevent serious injury, including eye injury, hearing loss, inhalation of toxic fumes, and burns.



## **Typical Layout**

Outlet No.	Description	Tube Color	Bundle & Marking	Endpoint Fitting	
1	5th Wheel Face Plate	Orange	2-Tube Bundle (P/N 563788)	Elbow (P/N 556638)	
3	PLUG	N/A		N/A	
5	PLUG	N/A		N/A	
7	5th Wheel Face Plate	Black		Elbow (P/N 556638)	
9	PLUG	N/A			
11	Pivot Pin	Black	Single Tube (P/N 563786)	Elbow (P/N 556638)	

PROVEN QUALITY, LEADING TECHNOLOGY.

Outlet No.	Description	Tube Color	Bundle & Marking	Endpoint Fitting	
2	5th Wheel Face Plate	Orange	2-Tube Bundle (P/N 563788)	Elbow (P/N 556638)	
4	PLUG	N/A		N/A	
6	PLUG	N/A		N/A	
8	5th Wheel Face Plate	Black		Elbow (P/N 556638)	
10	PLUG	N/A			
12	Pivot Pin	Black	Single Tube (P/N 563786)	Elbow (P/N 556638)	

If the pivot pins do not have grease points, the tubes and fittings attached to outlets 11 and 12 may be removed and replaced with doubling plugs. This causes the grease from those outlets to combine with the outlets below them and feed into the 5th wheel face plate instead. Alternatively, only one tube may be removed and the other connected to the jaw, if the jaw has a grease fitting.

## **Outlet Fitting Removal**

Use a 7/16 in. wrench (or an adjustable wrench) to remove the tubing nut from where the tube is attached to the fitting(s) and detach the tube. Use a 1/2 in. (13 mm) wrench to remove the outlet fitting from the CSP valve, making sure that the clamping ring (cone-shaped metal gasket) is removed with the fitting.

## **Doubling Plug Installation**

#### NOTICE

Never install a doubling plug into outlet 1 or outlet 2. Plugging one or both of these outlets will cause the valve to stall, and it will not function again until the plugs are removed from these outlets.

Use a 3/16 in (5 mm) hex key or Allen wrench to install the doubling plug by tightening the plug until snug, then torque the plug to 10- 12 ft-lb (14 - 16 N•m).

## **California Proposition 65**

#### **CALIFORNIA RESIDENTS**

↑ WARNING: Cancer and reproductive harm – www.P65warnings.ca.gov.

## **Graco Information**

For the latest information about Graco products, visit www.graco.com.

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Original instructions. This manual contains English. MM 3A8032

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