



<sup>\*</sup>For stocked plugs

# **FEMCO® ADVANTAGE**

## Why Sage Oil Vac chooses Femco drain plugs

When it's time to move fluids to and from tanks, you need to be confident in your connections. That's why Femco drain plugs have been an essential Sage Oil Vac partner for 10+ years. As an authorized Femco drain plug dealer, we encourage every customer to utilize a **Standard, Compact or Click Drain plug** with their Sage Oil Vac mobile lube equipment.

By replacing your construction equipment's factory-made drain plug with a Femco drain plug, operators can drain oil faster, with less mess and added protection during routine maintenance. The Femco drain plug acts as a permanent and 100% enclosed valve on tanks creating quicker access when removing fluid or changing oil. Just like spills are for rookies, so are stripped threads. This permanent solution avoids the risk of stripping the threading on your equipment engine pan, resulting in full engine pan replacement. Plus, with over 500 different valve sizes available, we dare you to find a size that Femco drain plug doesn't carry. Make the switch to a Femco drain plug — less mess and stress, more clean and mean.

### Femco drain plug features

- Available in over 500 different sizes
- A permanent solution to prevent stripped threads and spills
- Drain hot oil up to 60% faster than you would with a gravity drain
- Made of 100% brass for hot and cold fluid exchanges
- Blocks sand or soil from entering the machine to help extend equipment life
- Variety of accessories like replacement dust caps, oil-sampling nipples and drain hoses available

### Find the right drain plug



#### **Standard**

Works in a wide range of applications when you need the basic benefits of Femco drain plug technology.



#### **Compact**

The perfect choice when space is restricted (e.g., busses and other vehicles with a low ground clearance).



### **Click Drain**

The most efficient solution for maintenance. Popular among fleet owners.





877-OIL-VACS

sageoilvac.com/femco