

Auto Service Shop

Typical System Layout

Typical System for Lower-Volume Automotive Application

This drawing is only a guide to provide a typical equipment range and system layout. Consult an authorized Graco representative before selecting or installing any Graco lubrication equipment or designing a lubrication system.

System Components

- A Gear Oil**
Hand-operated lever pump
- B Transmission Fluid**
Hand-operated lever pump
- C Grease (120-lb/55kg)**
Fire-Ball 50:1 portable grease system
3/8 in air regulator with gauge,
hose and dispense kit
- D Waste-Oil Receiver**
Oil Ace Pressurized Oil Drain
- E Wall-Mounted Hose Reels**
250 Series air and motor oil hose reels
EM5 electronic oil dispense meter
water bibb, shut-off valves
- F Motor Oil**
Falcon 3:1 pump for motor oil
3/8 in regulator with gauge
3/8 in air filter
Thermal relief kit
Fluid shut-off valve
Bleed-type air shut-off valve
Hose and fitting kit
- G Air Compressor**
3/4 in master air line filter
3/4 in master air line lubricator
3/4 in air line shut-off valve

