

Lubrication tools and equipment

LINCOLN



SKF

Grease Accessories



5852

Hydraulic Couplers

Model 5852

- 6000 psi maximum operating pressure.
- For all hydraulic type grease fittings.
- Small outside diameter permits easy contact with recessed fittings.
- Built-in ball check prevents leak and lubricant backup.
- Inlet 1/8" NPT(f).
- Bulk part no. 245978

Hydraulic Coupler Displays

Model 5852

- One hydraulic coupler in a resealable clamshell.

Model 5852-2

- Two hydraulic couplers in the same clamshell as the 5852.
- Bulk model no. 245978

Model 5852-5

- Contains five couplers; reduces cost per unit.

Model 5852-54 Counter Display

- Contains 54 couplers in a displayable box; best value.



Hydraulic Coupler Displays

Model 5845 Heavy-Duty

- 7500 psi maximum operating pressure.
- 1 1/16" Hex
- Inlet 1/8" NPT
- Bulk part no. 245976



5848



5845



5883

Model 5848 Adapter

- 7500 psi maximum operating pressure.
- Built-in swivel allows full 360° circle.
- Locks in any one of eight 45° positions.
- Adjustable coupler section permits contact with fittings in reverse positions.
- Angle body has 1/8" NPT(f) inlet permits addition of pipe extension when required.



81458



10536



80933

Special Access Coupler

Model 5883 90° Grease Coupler

- Provides access to difficult to reach fittings.
- Allows for easy lubrication in tight areas.

Button-Head Couplers & Adapters

Model 80933

4000 psi maximum operating pressure. For pull-on, push-on or hook-on service. Use with large 7/8" diameter button-head fittings. 7/16"-27 (f) thread.

Model 81458

Same as 80933 except for 5/8" diameter button-head fittings.

Model 10460

5000 psi maximum operating pressure. For adapting standard or large button-head couplers to hose with 1/8" NPT connections. 1/8" NPT(f) x 7/16"-27 (m) thread. Use gasket 31138, not included.

Model 10536

4500 psi maximum operating pressure. For adapting standard or large button-head couplers to hose with 3/8" NPT connections. 3/8" NPT(f) x 7/16"-27 (m) thread. Use gasket 31138, not included.

WARNING

MATERIAL USE: Lincoln swivels are to be used only to transport grease, oil and other lubricants and are designed only for these non-abrasive and noncorrosive purposes. Do not use with abrasive and corrosive materials such as sound-deadening materials which may contain limestone and mica particles. Transport of such materials causes rapid premature wear to critical swivel components and can cause failure of swivel. Failure could expose the user to severe bodily injury, permanent disfigurement or death.

INSTALLATION & SERVICE: Tighten all fluid connections securely before using swivel. Never exceed 7500 psi maximum operating pressure. Never alter or modify any part of the swivel. Never attempt to repair or disassemble the swivel while the system is pressurized. Never stop or deflect leaks with hand or body.

MEDICAL ATTENTION: Get medical attention immediately if exposed to high pressure fluids. Tell the attending physician what was injected.