

Model 5852

Grease couplers

Hydraulic couplers – standard

- 6 000 psi (408 bar) 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 in. NPT (f).
- Bulk model 245978

Hydraulic coupler displays

Model 5852

- One hydraulic coupler in a resealable clamshell.
- 3-jaw design

Model 5852-2

- Two hydraulic couplers in the same clamshell as model 5852.

Model 5852-5

- Contains five couplers; reduces cost per unit.

Model 5852-54 counter display

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

Model 5845 heavy-duty

- 7 500 psi (517 bar) maximum operating pressure.
- 11/16 in. hex
- Inlet 1/8 in. NPT (f)
- Bulk model 245976

Model 5848 adapter

- 7 500 psi (517 bar) 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 in. NPT (f) inlet permits addition of pipe extension when required.

Model G300 standard grease coupler

For use with most hand-operated grease guns and equipment. 1/8 in. NPT 4-jaw design.

Hydraulic coupler displays

Model 5845

Model 5848

Model G300