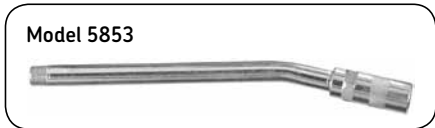
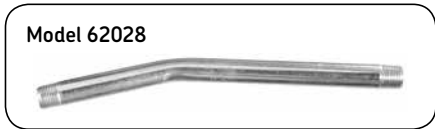




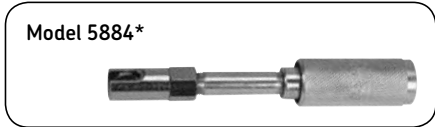
Model 5834



Model 5853



Model 62028



Model 5884*



Model 5859*



Model 5855*



Model 81980*



Model 5849*

Grease coupler extensions and adapters

Model 5834

7 500 psi (517 bar) maximum operating pressure. Includes model 5845 coupler and model 62028 6 in. (152 mm) extension tube. 1/8 in. NPT (m) connection.

Model 5853

6 000 psi (408 bar) maximum operating pressure. Includes model 5852 hydraulic coupler and model 62028 6 in. (152 mm) extension tube. 1/8 in. NPT (m) connection.

Rigid extensions

Model 62028

6 in. (152 mm) length. Tough, heavy-wall seamless steel tubing. 1/8 in. NPT (m) at each end.

Model 62061

Same as model 62028 except 12 in. (305 mm) length.

Model 62117

Same as 62028 except 18 in. (457 mm) length.

Quick-connect grease accessories

Model 5884*

Contains model 5883 90° grease coupler plus a quick-connect locking sleeve for fast access to hard-to-reach lube points.

Model 5859 angle*

- 90° angle solves problem of contacting so-called “inaccessible” grease fittings.
- Design eliminates need to remove “deep dish” wheels for lubrication of the tie rod ends and ball joints.
- Use to service cars, truck, machines and farm equipment.

Model 5855 recessed*

Straight extension. Use to lubricate recessed fittings where obstructions will not permit use of hydraulic coupler. Includes extension and locking sleeve.

Model 81980 locking sleeve*

For adapting any 1/8 in. NPT (m) extension to a hydraulic coupler.

Model 5849 360 degree*

7 500 psi (517 bar) maximum operating pressure. Includes model 5848 360° coupler for full swivel, 2 in. (51 mm) steel extension tube and locking sleeve.

* With quick-connect locking sleeve.

WARNING!

Never point needle nozzles, adapters or coupler at any part of the body or another person.

Grease fitting thread adapters, bushings, angle bodies and tools

Metric thread adapters

Convert any 1/4 in.-28 thread grease fitting to metric thread.

Metric thread adapters

Model	Size NPT
–	in.
103307E	6 mm x 1/4-28 (f)
103308E	8 mm x 1/4-28 (f)
103309E	10 mm x 1/4-28 (f)



Fitting bushings and angle bodies

Fitting bushings and angle bodies

Model	Description	Size NPT
–	–	in.
10461	Hex bushing	1/8 (f) x 1/4 (m)
10787	Face bushing	1/8 (f) x 1/4 (m)
20028	45° angle body	1/8 (f) x 1/8 (m)
20029	90° angle body	1/8 (f) x 1/8 (m)
20026	90° angle body	1/4-28 (m) x 1/8 (f)



Easy-out tools

A combination tool used to remove worn or broken fittings and to retap holes for installation of new fittings. Tool contains sockets for removing both straight and angle fittings. May also be used to remove old pin-type fittings.

Model 66953

For tapping 1/4 in.-28 threads and removal of both 3/8 and 5/16 in. hex. straight or angle fittings.

Model 90776

For tapping 1/8 in. NPT threads and removal of 7/16 in. hex. straight or angle fittings.

Model G904 small 4-way grease fitting tool

For tap repair of damaged threads (1/4 in. -28 NPT) and removal of broken fittings.

Model G905 large 4-way grease fitting tool

For tap repair of damaged threads (1/8 in. NPT) and removal of broken fittings.

Fitting drive tools

Model 11485

Use to install straight drive-type fittings only.

Model 11509

Use to install angle drive-type fittings only.

Model 90776



Model G904



Model G905



Model 11485



Model 11509

