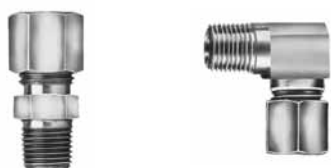




### Divider Valve Mounting Accessories

Model No.	Description
246416	Valve mounting bracket
51304	¼" nylon locknut for valve mounting
247023	Grade 8, ¼" valve mounting bolt
239499	Template for divider valve mounting (6, 8, 10 and 12 outlet valves)
252807	Valve mounting block for welding
249987	6mm bolt to be used with the 252807
272569	Lock washer for valve mounting



### Standard Compression Fittings for Steel or Nylon Tubing

Model No.	Description
241290	¼" tube x ⅛" NPT male straight fitting
241293	¼" tube x ⅛" NPT male 90° fitting



### Divider Valve Outlet Adapters for ¼" O.D. Steel or Nylon Tubing Compression-Style With Check Valve

Model No.	Description
68462	Ferrule ¼"
404-22602-1	Compression nut
504-31606-3	Check valve body
404-22581-2	Ferrule



### Divider Valve Outlet Adapters for ¼" O.D. Steel or Nylon Tubing Compression-Style Without Check Valve

Model No.	Description
404-20236-4	Compression nut
404-23668-1	Compression nut (stainless steel)
404-22581-2	Ferrule



### Divider Valve Outlet Adapters for ⅛" I.D. Hose

Model No.	Description
404-22581-2	Ferrule
239857	Valve outlet adapter with check (⅛" NPT female)
239959	Valve outlet adapter without check (⅛" NPT female)



### For SSVM Valves—Compression Fitting

Model No.	Description	Material	Feed Line Connection
13112	Compression nut	Brass	⅛" Steel or Nylon Tube
419-22990-1	Adapter		
419-22618-2	Ferrule		
519-30583-1	Check valve body		

**NOTE:** Quicklub® adapters without check valves are for use in oil systems with open tube (minimal backpressure). Quicklub adapters with check valves are for use in all automated systems.

**Zerk-Lock™ and Quicklinc® Make Connecting Fast**

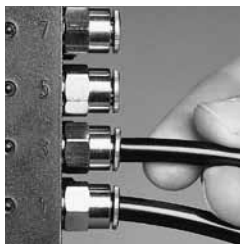
Quicklinc line connectors and adapters link metering valves and flexible lubrication lines. Outlet adapters with check valves are used in automated systems, while models without a check valve are used in manual systems—called single point kits—where a divider valve connected to several lubrication points is fed with a grease gun.

The Quicklinc tube splicer union is a great way to fix a broken line without replacing the whole line. Just clean the line ends, plug them into the connector and the line's repaired.

Quicklinc lube point connectors are ideal when fittings can be removed easily. All three varieties—straight, 90-degree elbow and elbow swivel—connect much faster than using a typical screw connector, which requires assembly of four components.

Zerk-Lock is Lincoln's other great time-saving connector. When removing a fitting is not practical, the Zerk-Lock grease fitting adapter is the answer. It connects any 1/8-inch male tube adapter directly to a grease fitting. Even when a fitting is self-tapered or pressed in, there's no need to drill it out and tap new threads with Zerk-Lock—a tremendous time saving.

Quicklinc and Zerk-Lock are designed to work well together. It's as simple as:



1. Install a Quicklinc into the divider valve and insert the line



2. Place a Zerk-Lock onto the fitting



3. Seal and tighten Zerk-Lock using a hammer and staking tool



4. Then thread a Quicklinc completely into the Zerk-Lock



5. And plug the tube into the Quicklinc adapter



**Quicklinc Push-In Style Fittings for Nylon Tubing**

Model No.	Description
244047	1/4" tube x 1/8" NPT male straight fitting
244048	1/4" tube x 1/8" NPT male 90° fitting
243699	1/4" tube x 1/8" NPT male 90° swivel fitting
244053	1/4" tube x 1/4 -28 male 90° swivel fitting
244054	1/4" tube x 1/4 -28 male 90° fitting
244055	1/4" tube x 1/4 -28 male straight fitting
244056	1/4" tube x 6x1 mm male 90° fitting
244057	1/4" tube x 6x1 mm straight fitting
244058	1/4" tube x 1/4" tube splicer union



**Divider Valve Outlet Adapters for 1/4" O.D. Nylon Tubing Quicklinc Push-In Style**

Model No.	Description
244883	Valve outlet fitting with check M10x1 thread
244884	Valve outlet fitting without check M10x1 thread



**Divider Valve Outlet & Inlet Adapters for 1/8" I.D. Hose Quicklinc Push-In Style with Check**

Model No.	Description
272658	Valve outlet fitting with check. Use with 272401 and 272394 hose stud. M10x1 thread
272659	1/8" NPT male straight fitting. Use with 272401 and 272394 hose stud.



IMPORTANT: Use the valve adapters for connecting the 1/8" high pressure hose (incl. hose stud with groove) to the main divider valve. The collet of the adapter is not knurled and has a wide collar.



Model No.	Description
432-24313-1	Protective Quicklinc rubber boot