

Make Connecting Fast

Installing lubrication systems can take a lot of time, especially when there's not much space to work with. Those problems are a thing of the past with Lincoln Industrial's unique Zerk-Lock and Quicklinc connectors and adapters. Great for hard-to-reach places and those spots where there's no room for a wrench, Zerk-Lock and Quicklinc cut the time it takes to install line connections in half— or more— when compared to screw-type connectors.

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.

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 Industrial'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

It's as simple as:

1. Install a Quicklinc into the



2. Place a Zerk-Lock onto



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



4. Then thread a Quicklinc



5. Plug the tube



Note: Low pressure fittings for 6mm plastic tube are shown in these examples.

High pressure fittings for 6mm hose ends are also available. For further information contact JSG or an authorized JSG distributor.