

Hydraulic &
Pneumatic
Hose & Fit.

PTFE
Hose &
Fittings

Thermoplastic
Tubing

Coiled Air Hose,
Fittings
& Accessories

Truck (Fleet)
Products

Tooling &
Equipment

Hose
Accessories

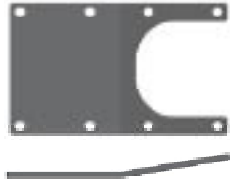
Technical &
Design
Information

Approvals &
Guides

numeric
index



Part #: 015307, Upright Vise Mount
Machined and bent from ¼ inch thick 1018 steel. The mount connects to the bottom of the MiniKrimp™ using four 3/8-16 bolts (bolts not included). Once connected, the MiniKrimp™ can then be clamped into a vise for operation. Top and side view shown.



Part #: 015306, Table Mount
Machined and bent from ¼ inch thick 1018 steel. The mount connects to the bottom of the MiniKrimp™ using four 3/8-16 bolts (bolts not included). The MiniKrimp™ can then be mounted to a table using the four 3/8 inch clearance holes on the other side of the plate (bolts not included). Top and side view shown.

Part #: 015309, High Pressure Hose Assembly
Parker 10,000 psi, ¼ inch ID hose with 3/8 inch female JIC connections on both ends. Hose is 6 feet long and is used when a flexible connection is required between the MiniKrimp and a hydraulic pressure source.

Part #: 015308, Replacement Connector
Replacement stainless steel bent tube rigid connector for 94C-001-PFD (MiniKrimp Hand Pump Model).

Part #: 025349, Replacement Connector
Replacement stainless steel bent tube rigid connector for 94C-002-PFD (MiniKrimp Air over Hydraulic Model).

Part #: 045234, High Pressure Hose Assembly for stand
Parker 10,000 psi ¼ inch ID hose with quick coupler. This hose is designed to be used when mounting a hand pump to the 94C-MKS MiniKrimp™ stand's base. See picture below.



Part #: 94C-MKS, Folding Stand
The 94C-MKS is a lightweight folding stand designed exclusively for the MiniKrimp™ portable crimper (works with all versions). When not in use the stand folds up closely to the MiniKrimp™ for storage. Mounting hardware and safety instructions are included. See pictures below for configuration examples Patent pending



Note: The hydraulic connectors shown above are designed exclusively for use with the MiniKrimp. No other connectors are approved for use with the MiniKrimp without expressed written consent from Parker Parflex Division's technical support. Any worn connectors should be replaced immediately.