



Crimping Solutions

Designers and Manufacturers of Machines • Tools • Fixtures • Test Equipment



- A/C Lines
- Hose to Steel Connections
- Power Steering Lines
- Lock Orifices in Tubes
- Fuel Lines
- Brake Lines
- Steel to Steel Connections
- Tube Swaging
- Transmission Lines
- Hydraulic Lines
- Plastic Connections
- Staking Operations



**S1171 Air/Oil
Die Set Crimper**



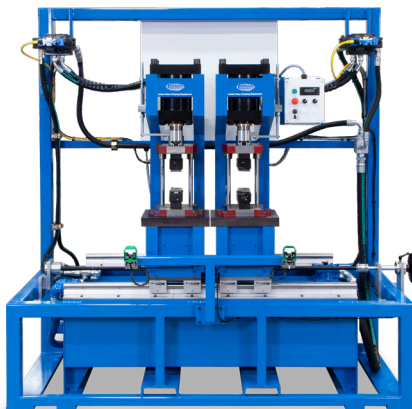
**S1112
Radial Crimper**



**S1172
Radial Crimper**



**S1095
Die Set Crimper**



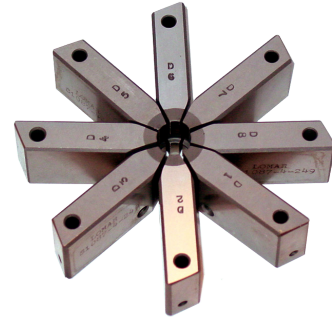
**S1137 Dual Head
Die Set Crimper**



**S1210 Servo
Die Set Crimper**

Crimping Solutions

- 4, 6 & 8 jaw segments for radial and die set tooling
- Single and double crimp stations
- Part orientation fixtures
- Single and double insertion and crimp stations
- Crimp tooling with integrated tube bend module
- Component verification sensors



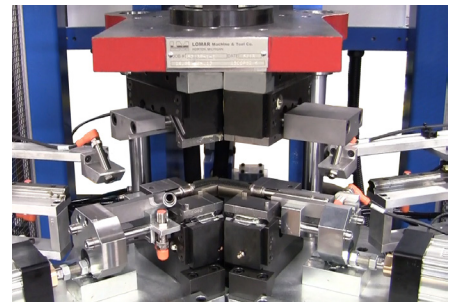
Crimp Jaws
4, 6 or 8 Jaw Profile



S1087 Single Crimp Die-Set



S1087 Double Crimp Die-Set



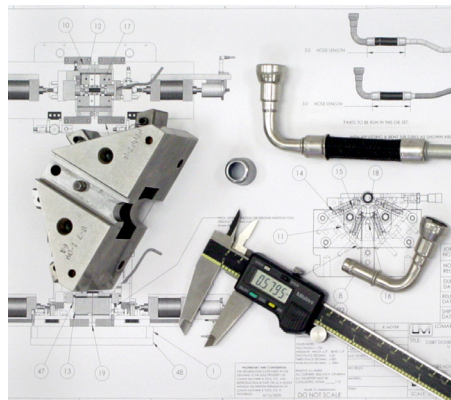
Double Insertion & Crimp Die-Set

Lomar's crimp development team can assist you with the design and development of tooling for all of your crimping requirements.



RFQ Check List

- ☐ Crimp Specification
- ☐ Ferrule Print
- ☐ Hose Print
- ☐ Tube Endform Print
- ☐ Sample Part - Crimped
- ☐ Assembly Print
(with Coordinates)



Tooling designed to consistently produce crimped hose assemblies to O.E.M. specifications.



135 Main Street, P.O. Box 128
Horton, MI 49246 U.S.A.
Phone: (517) 563-8136
Fax: (517) 563-8107
e-mail: sales@lomar.com
web site: www.lomar.com