



Koppl Pipeline Services, Inc. • 1228 Date Street • Montebello, CA 90640 USA

Phone 323-888-2211 • Fax 323-888-2232 • www.koppl.com

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Koppl Pipeline Services, Inc.

Hot Tapping • Line Stopping • Pipe Freezing • Valve Inserting

In today's competitive business climate, along with one merger after another, you need someone you can trust. A company small enough to give you the personal attention you need, but experienced enough to handle even the most difficult tasks.

Koppl Pipeline Services, Inc. can meet that challenge. Instilling the core values of quality, value, and service, you can be assured of a job well done, from beginning to end. We employ the latest technology for hot tapping, line stopping, and pipe freezing for trouble free completion of even the most complicated projects. With a broad background in on-line services, our technicians are well trained and confident in the work they perform.

Hot Tapping

Need to tie into a line? Can't shut it down? Hot tapping is the answer. A safe and economical way of connecting a new service to an existing main line, with no loss of product, and no interruption of service. Hot taps can be performed on almost any type of pipe, including steel, copper, CLMC, Asbestos Cement, Cast Iron, Ductile Iron, PVC, and others.

Line Stopping

Need to replace a valve? Or a bad section of pipe? Maybe you need to re-route a section to accommodate site modifications. Line stopping is the ultimate solution. By inserting a plugging device inside the line, the contents can temporarily be held back, while you perform the necessary work downstream. By using a by-pass configuration, continuous flow of the contents can be maintained, so the system can operate normally. Using folding-head technology, line stops can be performed even more economically than ever before.

Pipe Freezing

A cost-effective and non-intrusive method of holding back system pressure in a section of piping. Freeze chambers are installed over a short section of piping and injected with liquid nitrogen or CO₂. After careful monitoring, an ice plug is formed inside the pipe. The adhesion of ice to metal is incredible, and can hold enormous amounts of pressure, making it a preferred choice in certain applications.

Valve Inserting

Koppl Pipeline Services understands that in most cases, it is undesirable to stop the flow in the line or drain it completely in order to install a new valve. When a new valve needs to be installed, a valve insertion by a Koppl Pipeline technician is a quick and simple solution. Using new technologies and equipment, a valve insertion is also a very cost effective solution for many applications. Only one excavation, quick installation, and immediate results.

When the need arises for pipeline additions or modifications, think Koppl. We are committed to providing the highest level of service, and we welcome the opportunity to work closely with our customers to determine the best solution for their particular project. We are available 24 hours a day, 7 days a week for emergency and after-hours work.

If you have a Hot Tapping, Line Stopping, Pipe Freezing, or Valve Inserting project that needs review, or if you would like more information on our company, please feel free to contact us. We can visit your jobsite or provide you with a quotation right over the phone.

Koppl Pipeline Services, Inc.... Providing Yesterday's Values With Today's Technology



Products

Koppl Pipeline Services provides a variety of custom hot tapping and line stopping fittings for the water, wastewater, plumbing, and industrial markets.

Koppl Hot Tap Fittings for Steel Pipe

Used for making hot tap connections into a live line
Sizes available for 2" and larger for size-on-size and reducing outlets
Can be made to fit any diameter, including flat plate installations
Standard ANSI 150# Flanges used, with optional 300# Flanges available

RN – Standard Nozzle

RN-100 – Standard Nozzle with Collar Plates

RN-120 – Standard Nozzle with Full Wrap Plates

CN – Cement Lined Plain

CN-100 – Cement Lined with Collar Plates

CN-120 – Cement Lined with Full Wrap Plates

Full port inside diameter for maximum flow. Pre-contoured for easy field fit-up. Optional Test Ports available.



KopplStop™ Line Stop Fittings

Pin-Style Line Stop Fittings for steel pipe
Size-on-Size and Reducing Branch
Dutchman Pin-Style Line Stop Fittings for placement onto a standard flange
QT Style Line Fittings for steel pipe
Stainless Steel Bolt-on Fittings for copper, PVC, and ductile iron



Koppl SV-150™ Tapping Fitting

Allows for a hot tapped branch connection without requiring a permanent valve
Use a Butterfly Valve as the permanent valve instead of an expensive gate valve
Can be used on any type of pipe
Fittings can be shop coated with high performance rust inhibitor or epoxy coated
Outlets from 4"-24" are available



Shaped Nipples

Schedule 40 or Schedule 80 pipe contoured to fit any diameter pipe
Perpendicular or angled cuts
Stainless Steel or Carbon Steel
Precision cut with our Plasma Equipped Contouring Machine



Reinforcement Plates and Rolled Material

Custom cut reinforcement plates for hot tap and line stop fittings
Wedding Bands for pipe joints (with or without hand holes)
Cut to fit piping or tanks
3/16", 1/4", and 3/8" plate thicknesses available



Koppl TW-100™ Thermowell Fittings

Used for insertion of temperature sensors and wells into a live piping system
Custom made to fit any length and any diameter well
Systems available for steel, cast iron, ductile iron, PVC, and copper



Hot Tapping Machine Accessories

Carbide and High Speed Steel Hole Saws
Authorized Relton Distributor for HSS and Carbide Hole Saws
Pilot Drills – 1/4" and 3/8" HSS with catch wire
Custom parts and repair services available



Hot Tapping Saddles for all Types of Pipe

Tapping Saddles for Asbestos Cement, Ductile Iron, Cast Iron, Carbon Steel, Copper, PVC.
Epoxy Coated Bolt-on Saddles (Mechanical Joint or Single O-Ring Type)
Stainless Steel Tapping Saddles
Custom Bolting Options

Koppl Pipeline Services can supply and install all of the above fittings. For information on our service capability, please give us a call or contact us via email at info@koppl.com.

