



EXPERT LEAK REPAIRS

eam is the leader in industrial leak repair, drawing on more than 35 years of experience to safely and correctly stop leaks and keep your equipment operating smoothly. All Team leak repair methods are non-destructive, helping preserve the integrity and useful life of the equipment. Team technicians are thoroughly trained to accurately assess your needs and provide all services in accordance with documented procedures. Our expertise is further enhanced with Team's in-house engineering and manufacturing capabilities. Whether it is a common in-stock item or a customized piece, Team can design, manufacture and install leak repair products to resolve your most complex industrial leaks. The result is saved time and product, minimized environmental impact and reduced administrative burden. Team is a 24 /7/365 service company capable of repairing leaks with pressures from vacuum to 6,000 ppi and temperatures from cryogenic to 1,700°F.

Nondestructive Onstream Repairs

- Any line, ell, tee, union, coupling, valve, flange, pressure vessel, furnace, rotating equipment, heat exchanger, tower tray or pipeline leak
- Any air, steam, water, acid, caustic, oxidizer, hydrocarbon or other chemical process leak
- Pressures to 6,000 psig (408 bar)
- Temperatures to 1,700°F (927°C)

Onsite Expertise

- Trained, experienced technicians
- Proven leak repair techniques
- Meets all Process Safety Management requirements
- Meets 10 CRF 50 App. B requirements
- Meets API 570 requirements



BROAD-SPECTRUM LEAK REPAIR SERVICES

PIPE FITTINGS

Pipe fittings are a common source of leaks across industries. Team provides nondestructive onstream leak repair services for a complete range of pipe and fitting leaks. Our technicians and repair procedures are not limited by size, pressure, temperature or process. All solutions are non-interference fit.

VALVES

Team offers onsite leak repair services for virtually all types, sizes and brands of valves. Our highly trained and experienced technicians can address a complete range of valve leaks, regardless of pressure or temperature. Most repairs can be completed onstream without interruption of service, and without compromising the integrity or functionality of the valves.

FLANGES

Team utilizes a wide range of methods to repair flange leaks, including flange enclosures, wire wraps, flat face flange repair, crunch groove clamps, tongue clamps, packing clamps and more.



Team leak repair technicians are trained and certified in all methods of on-line leak repairs.

WELDS AND THREADS

Team offers immediate, economical solutions for weld and thread leaks. All repairs are completed onstream, and there are no size, pressure or temperature limitations.

EXPANSION JOINTS

Bellows, swivel joints, telescoping joints, ball joints... Team provides nondestructive leak repairs for all types of expansion joints. Most leaks can be repaired onstream, keeping your expansion joints fully operable. Team services all sizes and pressures of expansion joints.

ROTATING EQUIPMENT

Pumps, compressors, turbines and other rotating equipment routinely require repacking to eliminate or prevent leak paths. Team delivers complete leak repair services, including case leaks, for all types of rotating equipment regardless of size or applications. Repairs are made onstream so equipment remains fully operational

HEAT EXCHANGERS

Team has extensive experience in the economical repair of leaking heat exchangers. Team utilizes a wide range of leak repair methods depending on the size and scope of the leak, including clamp with wire and cable, wire wrap, single clamp, crunch or packing cramp, tongue clamp and rolled band isolation with packing.

PRESSURE VESSELS

Pressure vessels are designed to operate safely at a specific pressure and temperature. Many pressure vessel standards, including the ASME Boiler and Pressure Vessel Code and the AIAA metallic pressure vessel standard, require pressure vessel designs to be leak tested before burst. A leaking vessel constitutes a significant safety hazard.

Team's experienced technicians can repair virtually any type of pressure vessel leak, including column leaks, tank leaks, tank car leaks, tower leaks, heat exchanger shell leaks and large diameter pipe leaks.



Team designs and manufactures standard and custom clamps and enclosures.

FURNACES AND BOILERS

Furnaces, boilers, reformers and other thermal equipment are an integral part of most industrial processes. Leakage of any of the above can be very costly since downstream processes will be affected. Team provides on-stream furnace and boiler leak repair services, as well as repair services for Foster-Wheeler reformers, Selas reformers and all other brands of reformers.

ELECTRICAL EQUIPMENT

Team's technicians economically perform nondestructive onsite, in-place leak repairs for a wide range of electrical equipment, including transformers, circuit breakers and more.

PRODUCTS

PIPE REPAIR CLAMPS, ENCLOSURES, LEAK SEALING HARDWARE

Team's ISO 9001 manufactured SealTite® leak repair flange clamps and SelfSeal® leak repair enclosures offer pipeline and plant personnel quick onsite repair solutions to a wide range of pipe leaks. All leak repair products are constructed to ASME/ANSI codes and ASTM specifications. Custom designs are available for any size, shape, temperature, pressure or material.

SEALANTS, VALVE PACKING, BONDERS

Sealants, valve packing, bonders, liquids and fibers are available for more than 300 chemical processes with temperature ranges from cryogenic to 1,700°F and pressures in excess of 6,000 psig.

PRODUCT ASSISTANCE

Technical support is available 24 hours a day to provide assistance in product selection and use. It is strongly advised that only those personnel trained in on-stream leak repair perform these repairs or utilize these materials. Product data sheets, compatibility tables and MSDS sheets are available.



Mechanical Services (Leak Repair, Emissions Control, Hot Taps, Line Stops, Field Machining, Technical Bolting, Valve Repair, Concrete Repair, Isolation Test Plug Installation, Composite Repair, Valve Insertion)

		MINNESOTA Minn./St. Paul	651-768-0006	TEXAS Angleton	979-549-9970	* *	
ALABAMA Decatur	256-355-3322	MISSOURI St. Louis	314-487-2110	Beaumont Borger Corpus Christi	409-842-3273 806-273-6565 361-289-6291	AUSTRALIA Melbourne	61-2-4577-1808
Mobile ALASKA	251-443-6750	MONTANA Billings	800-782-7365	Freeport Houston	800-617-7756 713-378-8600		
Kenai	907-335-1446	NEW HAMPSHIRE		Longview Odessa	800-521-2689 432-332-8886		
CALIFORNIA		Bedford	603-647-8326	Pearland Texas City	281-992-0333	BELGIUM Antwerp	32-3-820-5250
San Francisco Los Angeles	707-751-5850 562-531-0797	NEW JERSEY NYC Metro and		UTAH	409-905-8200		, , , , , ,
COLORADO		Tristate Area	732-969-2782	Salt Lake City	800-782-7365		
Denver FLORIDA	970-461-4300	NEW YORK Syracuse	315-432-9144	VIRGINIA Richmond	804-743-5597	MEXICO	
Tampa	800-326-5325	NORTH CAROLINA		WEST VIRGINIA	804-743-3397	Mexico City	52-333-124-4000
GEORGIA	706-860-0899	Charlotte Wilmington	704-509-2294 910-799-0231	Charleston	304-344-0477	_	
Augusta	/00-800-0899	NORTH DAKOTA				NETHERLANDS	
Chicago	815-730-1801		701-667-2111	4		Vlissingen	31-118-485800
INDIANA Crown Point	219-310-8560	OHIO Cincinnati Toledo	859-371-8326 419-841-0669	ALBERTA Edmonton	780-437-0860	*	
IOWA Davenport	800-443-8609	OKLAHOMA Tulsa	918-234-9600	Fort McMurray	780-715-1648	PUERTO RICO Caguas	787-258-3395
LOUISIANA Baton Rouge	225-644-4839	PENNSYLVANIA Philadelphia	856-374-0403	ONTARIO Sarnia	866-500-8326	FENN	
New Orleans Lake Charles	504-733-2991 337-625-7533	Pittsburgh	412-429-5500	*		SAUDI ARABIA	
MAINE Bangor	207-848-2500	SOUTH CAROLINA North Augusta	888-201-3837	ARUBA Santa Cruz	281-331-6154		966-3-362-0556
MASSACHUSETTS		TENNESSEE		Julita Ciuz	2017)31-01)4		



Heat Treating, Inspection

(;*;

SINGAPORE Singapore 65-6261-3566



SPAIN Madrid Tarragona

34-917-99-0890 34-977-840266



65-6261-3566



TRINIDAD Balmain Couva 868-679-8326 La Romain 868-652-4565



UNITED KINGDOM London 44-1469-550527



ST. CROIX Christiansted, VI 340-692-7564

ALABAMA

Daphne 251-626-3346 Mobile 251-443-6890

ALASKA

Anchorage 907-263-7060 Fairbanks 907-374-1632 Kenai 907-335-1446

ARIZONA Phoenix

CALIFORNIA Benicia 707-748-5800 Los Angeles 310-514-2312

602-269-7868

860-828-6333

618-251-4125

651-633-7616

918-234-9600

COLORADO

Denver 720-579-0660 Silt (western slope) 800-945-5233

CONNECTICUT Hartford

FLORIDA Jacksonville 904-751-5801

ILLINOIS Wood River

INDIANA Hammond 219-838-0505

LOUISIANA

Baton Rouge 225-647-7744 Lafayette 337-233-7676 Sulphur 337-882-0582

MAINE Rumford 207-364-8996

MICHIGAN Detroit

734-416-1553 MINNESOTA

Minneapolis MISSOURI

Riverside 816-505-5578

(Kansas City) MONTANA

Missoula 406-327-6797

NORTH DAKOTA Mandan 701-667-2111

OHIO

Cincinnati 513-771-3292 Cleveland 440-498-9494 Columbus 614-501-7304

OKLAHOMA Tulsa

PENNSYLVANIA Butler 724-482-2468 Philadelphia 610-859-7800 Pittsburgh 412-787-8690

SOUTH CAROLINA

N. Augusta 803-279-6600

TENNESSEE

Memphis 901-332-9574 Nashville 615-384-2599

TEXAS

Angleton 979-549-9970 Beaumont 409-840-9955 Borger 806-273-6565 Corpus Christi 361-289-6291 Freeport 979-549-9970 Houston 713-673-3660 Odessa 432-335-9301

UTAH

North Salt Lake City 801-397-2202

VIRGINIA

Newport News 757-596-1347 Richmond 804-743-5597

WASHINGTON

Seattle 360-757-2589

WEST VIRGINIA

Charleston 304-344-0477

WISCONSIN

Milwaukee 414-771-3060



Buenos Aires 54-11-4313-8818



Santa Cruz 281-331-6154



Santiago 56-2-530-3431



COLOMBIA 57-1-258-6552 Bogota



PUERTO RICO Caguas 787-258-3395



TRINIDAD Balmain Couva 868-652-4565



Punto Fijo 58-269-247-5308



Christiansted 340-692-3000





780-467-8070 ONTARIO

Sarnia 519-344-4041 Milton 905-878-7546

Field Heat Treating

NDE/NDT and Inspections



Edmonton 780-417-7777 Red Deer 403-347-8666 Calgary Grande Prairie 403-279-8854 780-532-0509 Slave Lake 780-805-6384 Brooks 403-362-8480

NEWFOUNDLAND

Mount Pearl 709-745-1818

NOVA SCOTIA Dartmouth

902-463-3363

ONTARIO Kitchener

519-893-6760 Oakville 905-845-9542 Sarnia 519-337-2375 Thunder Bay 807-345-7447 Whitby 905-666-4511

SASKATCHEWAN Weyburn

306-842-2616