

**SPLIT REPAIR SLEEVES - FLANGE REPAIR - PIPE COUPLINGS - DRILL SADDLES**

See: Westatlantic Tech Corp., Pipe connect and repair

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**Split Sleeve Repair Clamps Bolted Flanges for on shore and offshore**



Split Sleeve Repair Clamps with bolted flanges for oil, water, gas, steam and chemical fluid pipelines. Make repairs to high or low pressure pipelines, high or low temperature.

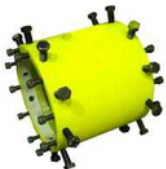
Split clamp halves are joined by bolts to form a high integrity pressure vessel around a damaged or leaking pipe. Sealing is provided by high quality elastomer seals.

ANSI pressure classes 300, 400, 600, 900 and 1500 NBR, HNBR, Viton Seals

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Split Barrels are used where leaking couplings and flange connections cannot be taken off the pipe. Install without shutting down the pipe system. Place the split barrel over the damaged area. Easy to install and corrosion proof. Available with NBR gaskets. Pressures up to 40 bars.

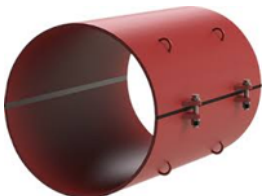


Tight coupling connections for oil - gas, steam and Petro-chemical pipelines, installs easily and safely. The coupling operates with 2 kinds of bolting systems: radial and axial screws. They align the two pipe ends together and compress the sealing gaskets respectively.



Flange Repair Clamps; no special surface preparation is required prior to installation. The product can be installed by staff personnel and can be used' multiple times.

Bolt leakage is stopped by the injection of a suitable sealant through injector points.



Welding - Reinforcement sleeves are used to reinforce pipe that are weakened by a reduced wall thickness. For pressure pipes that are dented, weakened, or damaged.



Stainless steel grip and non-grip couplings for pipe connections in shipbuilding and industry applications.

Stainless steel drilling saddle with branch sizes starting at 1/2" to 2". Special branch sizes can be supplied on request.