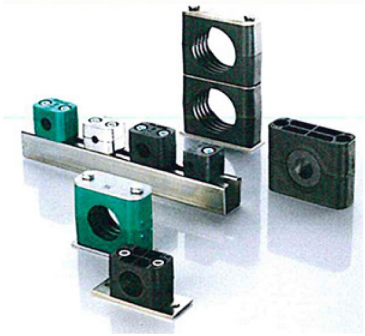
TUBING CLAMPS



TWR-Supply stocks three different clamp options in a wide variety of sizes. The versatile Stauff® clamps, the customizable "Shark Clamp" and the simple, yet effective gang clamps. All of these clamps are available to meet your tubing support and bundling needs. Whether your clamp requirements call for single-line or multi-line runs in a stainless steel or polymer construction, TWR-Supply has the appropriate clamp for your application.

STAUFF® CLAMPS

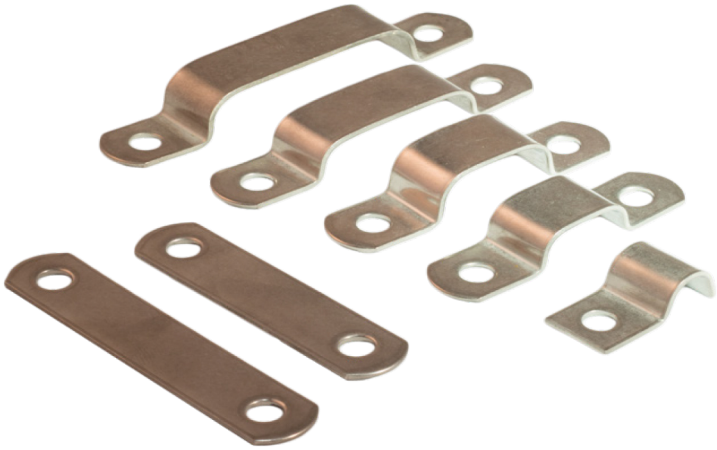
STAUFF Clamps have become well-known in many onshore and offshore applications as the industry standard for tube, pipe and hose support clamping systems. With the addition of their anti-corrosion technology (ACT) clamp, STAUFF continues to provide solutions for high-vibration and corrosive environments and are proven to have excellent weathering resistance even under extreme conditions. Please contact us for any of your Stauff Clamp needs.

SHARK CLAMPS

The shark clamps provided by TWR-Supply, are designed for use in combination with many industry standard tubing trays and channel systems. These 316 stainless steel clamps are offered with a plain matte finished or powder coated black. These clamps provide a quick and customizable method for running multiple tubing lines at once. Compatible with fractional, metric, or encapsulated tubing. Shark Clamps can accomodate a wide variety of sizes and options. Mounting hardware is also available.

GANG CLAMPS

These clamps can accomodate anywhere from 1 to 12 tubes and custom sizes can be manufactured. All tubing gang clamps are fabricated in 316 stainless steel with a minimum 16 gauge thickness. Mounting holes are drilled to facilitate the use of 1/4" threaded fasteners. Back plates are offered with the multi-line clamps; Single clamps come as a one piece solution. Yoke and Duplex clamps are also available.



GANG CLAMP SIZES IN STOCK

	1	2	3	4	5	6	7	8	9	10	11	12
1/4"	•	•	•	•	•	•	•	•	•	•	•	•
3/8"	•	•	•	•	•	•	•	•	•	•	•	•
1/2"	•	•	•	•	•	•	•	•	•	•	•	•
5/8"	•	•	•	•	•	•						
3/4"	•	•	•	•								
1"	•											