

# CLAMPS – TUBING



## DOUBLE EAR CLAMPS

- Robust, durable one-piece design offers positive, tamper resistant seal
  - For air and fluid media lines
  - One-piece design offers quick and easy installation
  - Smooth edges prevent damage to hose.
- 1/4".....P/N 15-04628  
 5/16".....P/N 15-04870  
 3/8".....P/N 15-04816

## EAR CLAMP PINCERS WITH SIDE JAWS TOOL



Side Jaw Pincer, Forged Steel, used to close ear clamps.  
 P/N 12-03358

## STANDARD EAR CLAMP TOOL



Straight Jaw Pincer, Forged Steel, Normal Use of installation or removal of 5mm, 7mm, 9mm ear clamps .....P/N 12-03297



## BREEZE MINIATURE CLAMPS

The best clamp for small diameter hose and tubing. Stainless steel band and housing with plated carbon steel screw. Applies an even circumferential pressure with less torque.

Description	Part No.	Price
6504 Mini Breeze Clamp .250" Thru .625"	6504	---
6506 Mini Breeze Clamp .438" Thru .781"	6506	---



## SNAPPER CLAMPS

A quick ratchet closure provides specific take-up, eliminating excessive tightening which may mutilate the hose.  
 3/8" for 1/4" fuel line ..P/N 05-00940  
 1", for radiator hose ...P/N 05-00941



## LOOM CLAMPS VINYL COATED

Vinyl Hose Clamps. Vinyl coated galvanized steel. Temp. Range (F)-30 to +180

Clamp I.D.	Part No.	Price	Clamp I.D.	Part No.	Price
1/4	15-04635	---	5/8	15-04877	---
3/16	15-04804	---	1/2	15-06851	---
3/8	15-04821	---			



## EXTRA GRIP STEEL CONDUIT CLAMPS

These Extra Grip Conduit Clamps have an added feature other clamps just don't. To help fight the susceptibility of the conduit slipping due to oil buildup in the clamp, this clamp features a groove for increased grip on coiled wire conduit.

Size	Material	Quantity	Part Number	Price
3/16"	Steel	Single	05-13142	---
1/4"	Steel	Single	05-13143	---
3/16"	Aluminum	Pack of 4	05-16634-4	---
1/4"	Aluminum	Pack of 4	05-16649-4	---



## AN742 PLAIN CLAMPS

Plain loop-type line support clamps, made of aluminum alloy meeting specification QQ-A-362, condition T. Heat-treated to a minimum tensile strength of 50,000 PSI.

Aluminum					
Dash No.	For Tube O. D. (In.)	Price Each	Dash No.	For Tube O. D. (In.)	Price Each
-D3	3/16	---	-D8	1/2	---
-D4	1/4	---	-D10	5/8	---
-D5	5/16	---	-D12	3/4	---
-D6	3/8	---	-D15	15/16	---
-D7	7/16	---	-D16	1	---

Steel					
Dash No.	For Tube O. D. (In.)	Price Each	Dash No.	For Tube O. D. (In.)	Price Each
-3	3/16	---	-8	1/2	---
-4	1/4	---	-10	5/8	---
-5	5/16	---	-12	3/4	---
-6	3/8	---	-15	15/16	---
-7	7/16	---	-16	1	---

Less 15% in lots of 50. May be assorted.



## LINE CLAMPS

These line clamps are lightweight but tough enough for the most rugged applications. Feature single piece .030" thick aluminum construction. No more messy bundles. Each clamp is shaped to hold braided line, tubing, or wiring securely, without pinching. Secured w/ standard tie wraps, these clamps keep movement and wear to a minimum. Can be adjusted to mount on any tubing from 3/4".

Size	Part No.	Price	Size	Part No.	Price
1/4"	05-00004	---	5/8"	05-00007	---
3/8"	05-00005	---	3/4"	05-00008	---
1/2"	05-00006	---	1"	05-00009	---

30 piece assortment  
 (includes 5 of each clamp) P/N 05-02205.....\$33.00

## TYGON LP-1200 FUEL LINE TUBING



Color: Opaque Clear  
 This high-performance fuel tubing is intended for use with small engines. Tygon® LP-1200 Low Permeation Fuel Tubing is specially designed to meet new EPA and CARB evaporative emission standards of 15g/m2/day. The patent-pending design and robust multi-layer construction offers superior fitting retention and resistance to swelling, hardening and cracking caused by hydrocarbon-based fluids.

**Features:**

- Transparent - Easy to diagnose fuel flow or leak problems
- High purity fluoropolymer inner liner - Reduces the risk of fuel system fouling from extractable solids found in typical rubber products
- Superior fuel resistance and compatible with ethanol-enhanced fuels - Worry-free operation
- Excellent fitting retention - 100% seal for optimum safety
- Superior flexibility - Easy assembly, routing and optimized fuel pick-up
- Excellent elasticity - Prevents "necking" from over-stretching during installation
- UV resistant: Meets ANSI B175.1 Annex D Standard UV testing
- EPA and CARB approved

I.D. (in.)	O.D. (in.)	Wall Thick-ness. (in.)	Max. Working Pressure* (PSI)	Part No.	Price Per Foot
1/8	1/4	1/16	60	05-15261	---
1/4	3/8	1/16	30	05-15262	---