



**TECTRAN**  
Solutions for Transportation Equipment

## TEC-CLAMP New durable clamping Solution

Hooking-up tractor/trailer connection lines just got easier! The new 3 hole **TEC-CLAMP** allows you to lock in your lines and go! No tools or hardware needed for fast, easy installations! Versatile design can be used with both rubber air hose or coiled tubing hook-ups.



Patent Pending



Part No. 9888  
Stk. Code 47261  
with E-coated clip



Part No. 9888ST  
Stk. Code 47269  
with Stainless steel clip



Stainless Steel or E-Coated clip options.  
For use with both Tender kit & Pogo Stick suspension devices

Heavy duty clamp design. Superior strength and high performance in the most extreme application environments. A clear leader of the pack in clamping solutions.

Easy to use aluminum locking clasp - No tools needed!

Optional, red "power" tab provides maximum application versatility

Corrosion resistant composite body

Quick guide installation instructions embossed on clamp body

"Hose Keeper" holds each line in place while installing the other lines



PRODUCT BULLETIN



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PRODUCT BULLETIN

## TEC-CLAMP PARTS COVERAGE

Part No.	Stk Code	Description
9888	47261	<b>TEC-CLAMP</b> with E-coated clip
9888ST	47269	<b>TEC-CLAMP</b> with Stainless steel clip
9888TAB	47270	Red "power" insert tab (10 pack)
94-0106	47271	E-Coated clip
94-0102	47067	Stainless steel clip



Part No. 9888  
Stk. Code 47261

## INSTALLATION GUIDE

**STEP 1** OPEN TEC-CLAMP BY UNLATCHING THE ALUMINUM LOCKING CLASP



**STEP 2** TEST CABLE FIT

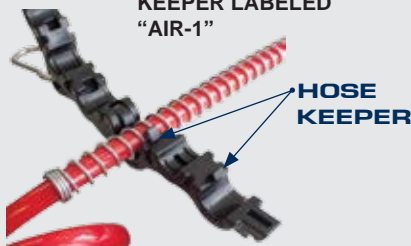
- Place the cable in the center position labeled "power" and latch clamp
- Once you have determined if you need the red "power" tab remove cable - powercoil will be reinstalled in step 5



Typically ABS (green) style cables with larger diameters will not require the red "power" tab. Standard black cables with smaller diameters may require red "power" tab.

**CAUTION:** Ensure that you are not pinching or collapsing the cable by utilizing the red "power" tab. Use only as needed.

**STEP 3** SECURE FIRST AIRLINE INTO HOSE KEEPER LABELED "AIR-1"



**STEP 4** INSTALL SECOND AIRLINE INTO HOSE KEEPER LABELED "AIR-2"



**STEP 5** INSTALL POWER CABLE INTO MIDDLE SECTION LABELED "POWER"



**STEP 6** CLOSE THE TEC-CLAMP AND LOCK CLASP



HANG CLAMP FROM APPROPRIATE SUSPENSION DEVICE USING ATTACHED CLIP



Patent Pending

USA: 2345 Walden Ave Suite 100  
Cheektowaga, NY 14225  
P. 1.800.776.5549  
F. 716.894.9623  
E. orders@tectran.com

Canada: 2400 Anson Dr.  
Mississauga, ON L5S 1G2  
P. 905.678.7700  
F. 905.678.6210  
E. customerservice@tectran.com

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Solutions for Transportation Equipment  
[www.tectran.com](http://www.tectran.com)

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