



INSTRUCTION FOR
9-PIECE HOSE FLUID STOPPER SET
APPLICATION: QUICKLY STOPS FLUID FROM SEPARATED FUEL HOSES
MODEL NO: **ST161147**

⚠ IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.



PLEASE WEAR PROTECTIVE EQUIPMENT SUCH AS EYE MASK, BREATHING MASK AND GLOVES WHEN OPERATE

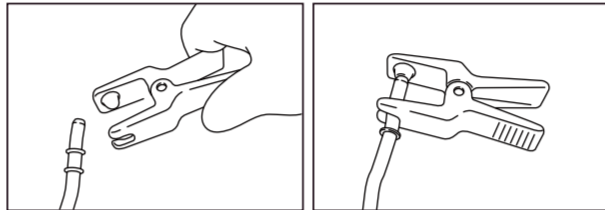
- Fuel leakage could cause a fire.**
- Release fuel system pressure before servicing fuel system components.
- To avoid spilling fuel on the engine, wrap a shop towel around pressure tap fittings when connecting or disconnecting adapters. Pressurized fuel can create a fire hazard. Dispose of the shop towel correctly.**
- Protect painted surfaces from fuel or cleaner fluid spills.**
- Observe normal precautions for working with flammable liquids: no smoking, open flames, electrical sparks, etc. Have a Class B fire extinguisher available while working on fuel systems.**
- Donotmodify any components of the Line Fluid Stopper Kit. Donotreplaceanycomponents of the kit except as specified by the manufacturer.**



PART LIST			
1	10" Hose Pinch Pliers	8	3/16" Line Plug Fluid Stopper
2	8" Hose Pinch Pliers	9	5/16" Line Plug Fluid Stopper
3	3/8" Steel Line Fluid Stopper		
4	1/2" Steel Line Fluid Stopper		
5	5/16" Steel Line Fluid Stopper		
6	Banjo Line Fluid Stopper		
7	1/4" Line Plug Fluid Stopper		

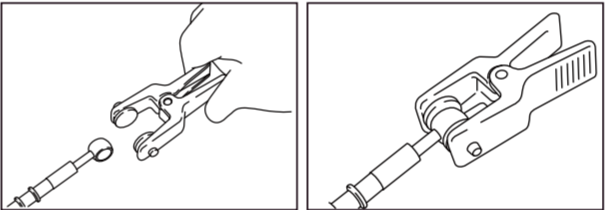
THESE SET CONTAINS ALL KIND OF PIPE STOPPERS, PLIER, PLUGS ARE SUITABLE FOR CLOSING PIPES ON THE BRAKE, AIR CONDITIONING, POWER STEERING OR FUEL SYSTEM. PINCH OFF PLIERS CAN BE USED FOR AUTOMOTIVE HOSE LINES, FUEL LINES, BRAKE LINES, COOLANT LINES. THE STOPPERS PREVENT LIQUIDS FROM LEAKING OR DRIPPING BY SECURELY CLOSING THE PIPES. THESE SET CAN BE USED WITH ALL VEHICLE FLUIDS.

1. OPERATION OF THE STEEL LINE FLUID STOPPER



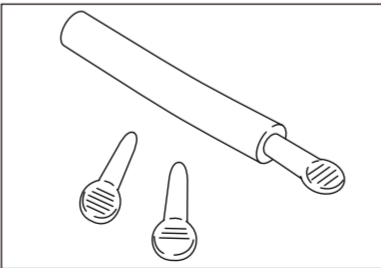
1. Select The Mode Of Line Stopper (3) (4) (5) .
2. Install Line Stopper On Steel Line.

2. OPERATION OF THE BANJO LINE FLUID STOPPER



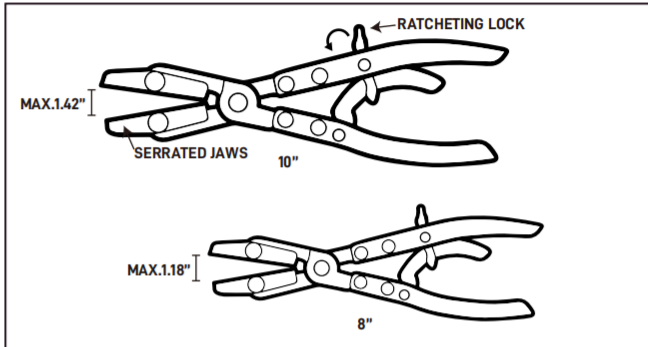
1. Select The Banjo Line Fluid Stopper (6) .
2. Install Line Stopper On The Banjo Fitting.

3. OPERATION OF THE LINE PLUG FLUID STOPPER

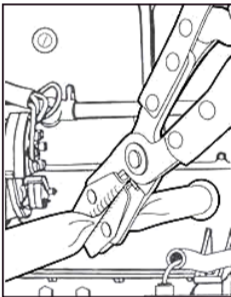


1. Select The Appropriate Size Line Plug (7) (8) (9) .
2. Insert The Line Plug Into The Hose End Tightly.

4. OPERATION OF THE HOSE PINCH PLIERS



1. The 8" Small Hose Pinchers Clamp Down On Coolant, Fuel And Vacuum Lines Up To 3/4" O.D. Can Be Useful In Hard-to-reach Areas And To Clamp On Smaller Hoses Or Lines.
 2. The 10" Medium Hose Pinchers Squeeze Radiator And Heater Hoses Shut And Clamp Down On Lines Up To 1-3/4" O.D.
 3. The Locking Ratcheting Mechanism Helps Squeeze Hoses Tightly.
 4. Can Be Used To Pinch Off Some Emission System Hoses.
- NOTE: THIS PLIERS SUITABLE FOR SOFT TUBE, DO NOT USE ON RIGID, REINFORCED, OR HIGH PRESSURE LINES.**



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