

PRODUCT SPECIFICATION SHEET



RAPID EVACUATION TOOL



APPLICATIONS:

- Cooling system pressure reliever.
- Power steering fluid removal.
- Anti-freeze removal.
- Non ABS brake bleeding and flushing.
- Differential and 4 x 4 transfer case fluid evacuation.
- ATF evacuation.

OTHER APPLICATIONS:

- Clean up spills.
- Use for wet vac applications.

Stock #6160



PROFESSIONAL PRODUCTS



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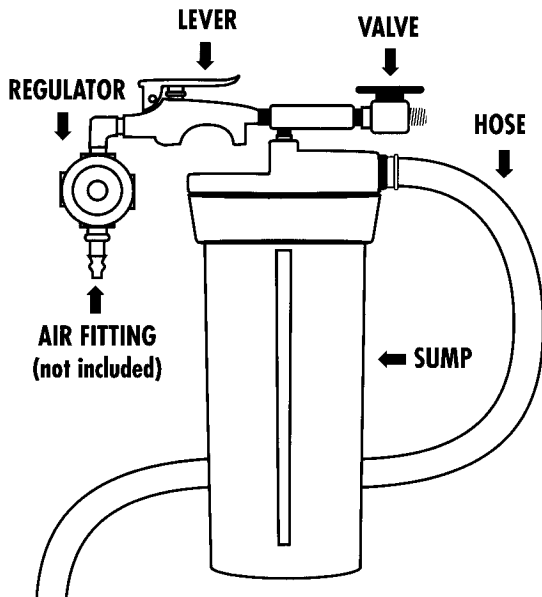
RAPID EVACUATION TOOL

THE PROBLEM

Automotive cooling systems are pressurized when hot. When performing a cooling system service or repair, there exists a need to open the cooling system without getting burned. In addition, coolant overflow bottles and pressure tanks should have their coolant replaced when performing a cooling system service.

Cleaning up spills is a messy task. Often, it is necessary to wear gloves to guard against contact with solvents and chemicals. There is also a need to safely evacuate or transfer non-flammable fluids from one location to another.

A safe and efficient way to clean up hot and cool non-flammable fluids or solvents in automotive applications is needed. Wynn Oil Company developed a multi-functional tool to transfer, evacuate or remove any non-flammable fluid or solvent safely and easily.



THE SOLUTION

Wynn's® Rapid Evacuation Tool (R.E.T.), *patent #5,425,333*, can be used in automotive and truck cooling system work and general purpose fluid transfers. The sealed unit, made from quality materials, can also be used to transfer hot or cold **non-flammable** fluids.

The R.E.T. hose can easily be slid over a vehicle's cooling system overflow tube. Depressing the actuator causes a suction which safely draws the hot coolant from the cooling system. Also, the hose can be inserted into vehicle overflow/pressure tanks to aid in coolant removal/replacement.

The R.E.T. is powered by the compressed air source in your shop. To remove fluids, insert the end of the pickup hose into the fluid and depress actuator. When the sump is full, the suction will automatically stop. Release the lever and remove the hose from the fluid. To expel the fluid, reverse the air valve on the R.E.T. Direct and hold the end of the hose into a waste or storage container and empty the sump. Use the R.E.T. for many tasks, from automotive to industrial and more.

The R.E.T. comes with a multipurpose hose adapter and both large and small diameter tubes. Any number of combinations can be designed using the included hoses, tubes and adapter.

The R.E.T. from Wynn Oil Company is on the "A" list of tools for every automotive and industrial workshop. Using your compressed air source, you can perform any number of jobs that used to be messy, tedious and wasteful. This double-action tool vacuums fluids into the sump, and with a twist of the valve, will rapidly empty the contents.

Additional Applications:

- Machine tool cleaning
- Transfer non-flammable solvents
- Evacuate hydraulic cylinders



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