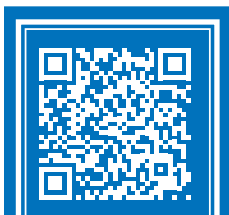


FLEXIBLE CONDENSATE TRAP

FOR HVAC SYSTEMS AND AIR CONDITIONERS



CONDENSATE TRAP FEATURES

CLEARs WITHOUT A BRUSH

Squeeze the body by hand to break sediment loose and get the line flowing. No brush, no ports to open.

REMOVES WITHOUT CUTTING

Back off the stainless clamps with a nut driver and the trap comes out whole, then reinstalls on the same connections.

NO PRIMER OR CEMENT

Clamped connections go in with no cure time before the system is back in service.

FITS TIGHT CLEARANCES

The flexible body positions where a rigid fitting won't — low-clearance attic units, tight closets, and over a secondary pan.

KEEPS THE PAN DRAINING

The water seal blocks blower pressure at the drain line so condensate flows out of the pan instead of backing up.

**FITS 3/4" PIPE (WITH BUSHING) &
3/4" HUB (WITHOUT BUSHING)**



**SIMPLY SQUEEZE OR REMOVE
TO RELIEVE SEDIMENT
OR CLOGS**

**MADE OF TOUGH
ELASTOMERIC POLYVINYL CHLORIDE**

Specifications

- **MATERIAL**
Elastomeric Polyvinyl Chloride
- **CLAMP MATERIAL**
Stainless Steel
- **TEMPERATURE RANGE**
Maximum Operating Temperature:
140° F non-consistent
Minimum Operating Temperature: -30° F
- **MEASUREMENTS**
1.30" x 5.00" x 8.12"

Part Number	Description	Case Quantity
CT-075	3/4" Flexible Condensate P-Trap for HVAC Systems and Air Conditioners	10

No Brush. No Saw. Just Squeeze.

A plugged condensate trap usually means a brush, a wet vac, or a saw. This one you squeeze, or pull in seconds.

Fernco's Flexible Condensate Trap is molded from elastomeric PVC, so the body gives under hand pressure — enough to break sediment loose and clear the line without pulling the trap or opening the assembly. When a clog needs more than that, the stainless clamps back off with a nut driver and the trap comes out whole, then reinstalls on the same connections — no cutting, no re-gluing. It fits $\frac{3}{4}$ " PVC pipe or $\frac{3}{4}$ " hub and flexes into position where a rigid fitting won't sit right.



Condensate Trap



INSTALLS IN MINUTES

Pull the old trap and set the new one in place with a nut driver. Two clamps and the job is done.



NOTHING TO MIX OR SPILL

Skip the primer and cement. No solvent odor left in the customer's home and nothing to wipe off a finished floor.



FITS WHERE RIGID WON'T

The flexible body works into tight cabinet clearances and takes the angle the space gives you.

IDEAL SOLUTION FOR

- HVAC Systems
- Air Conditioning Systems
- Furnace Condensate Drainage
- Condensate Drain Lines
- Repair & Replacement Applications
- Residential HVAC Applications
- Light Commercial HVAC Applications