

Your **LOCAL**
DollarWise
hub locations,
serving customers
from Vermont to
Delaware:

RUTLAND, VT

CHELSEA, MA

E. FALMOUTH, MA

EAST HARTFORD, CT

PORTLAND, CT

WATERBURY, CT

NEW LONDON, CT

NEW HAVEN, CT

BRIDGEPORT, CT

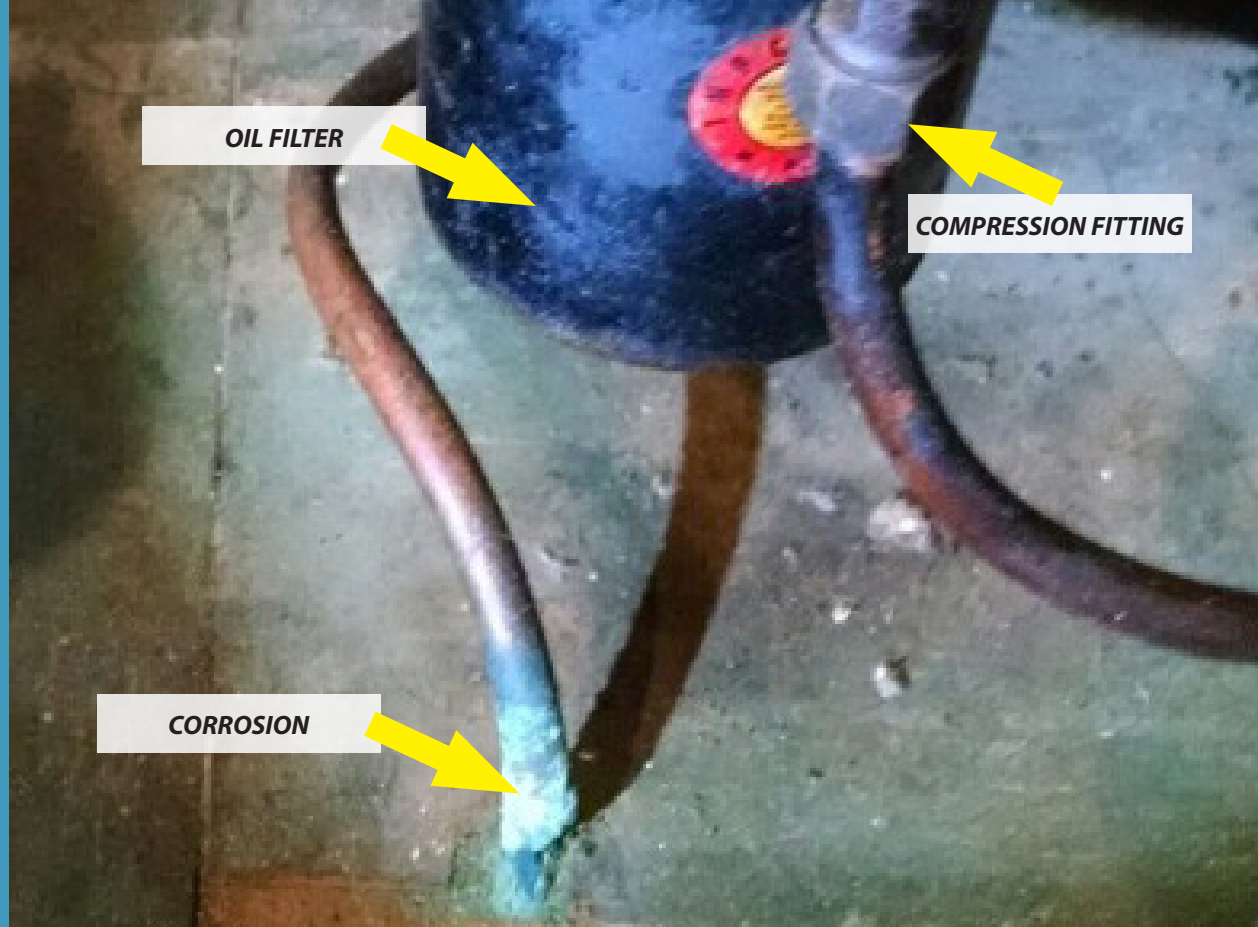
RIDGEFIELD, NJ

ALLENTOWN, PA

WEST CHESTER, PA

DOYLESTOWN, PA

CT LIC# S1-303006, CT
LIC# P1-202648, CT LIC#
SM1-4448, RI LIC# RM-
7945, RI LIC# PM-7945,
PA HIC# PA015690, NJ:
Paul Collins - Master
HVACR Contractor LIC #
19HC00693300, DE LIC#
1018, DE LIC# UTO713,
CT HOD#s: 393, 394, 298,
112, 403, 398, 885, 385,
1168, 402



Oil leaks are very costly.

Did you know:

Most oil leaks occur at the copper oil supply line.

Here's what to watch out for and avoid:

- Cement reacting with bare copper oil lines, causing corrosion (green areas/flakes) and potential for breakage.
- Compression fittings have been used to build your system--these are built for water, not oil. Oil pressure can cause these to leak.
- Oil line should have a protective sleeve. Unprotected oil lines may be subject to accidental rupture.
- Oil line is unprotected ***and*** concealed by concrete, therefore cannot be inspected for corrosion or leaks.

If you do note any of the above, we recommend that you repair/replace your oil line at this time. Call us to schedule this service.

