



Refrigerant Recovery, A2L & System Evacuation Training

Presented by: Jeff Hutton

2 CEU's / 2 Credits Towards Kentucky and Ohio Journeyman's License

Thursday, March 26, 2026

3pm - 5:30pm

\$50 per attendee

Microsoft Teams Virtual Training

Provide email address to receive training link



LEARNING OBJECTIVES

- ♦ Why and how to remove flow restrictions during recovery & evacuation
- ♦ Hose diameter and how it effects the recovery and evacuation process
- ♦ Liquid vs. vapor recovery
- ♦ Recovery tank position options
- ♦ Bench testing Appion recovery machines
- ♦ How a vacuum pump works
- ♦ Vacuum gauge selection
- ♦ Vacuum gauge connection location
- ♦ Testing vacuum pumps
- ♦ Vacuum pump oil selection and proper procedures for changing
- ♦ Proper use of charging manifolds as it relates to the recovery, evacuation and charging process
- ♦ The effects of poor vacuum practices pertaining to the refrigerant being used and its correlation to leak sealants and system inefficiency
- ♦ Why recovery machines and vacuum pumps deteriorate over time and how to prevent it

Company _____ DSC Acct # _____

Attendee(s) _____

Phone # (____) _____

Email _____

Payment: _____ Cash _____ Check _____ Credit Card
_____ DSC Account (PO# _____)

RSVP by Friday, March 20, 2026

To register, return this form:

Email
training@duncansupply.com