

Hydrocarbon Refrigerants

HVACR professionals need a solid understanding of the refrigeration cycle and proper handling of CFC, HCFC and HFC refrigerants. Having been approved for use in specific applications under the EPA's Significant New Alternatives Policy (SNAP), it is only a matter of time before technicians begin encountering systems utilizing these refrigerants in the field. It is highly recommended only experienced refrigeration professionals handle hydrocarbon

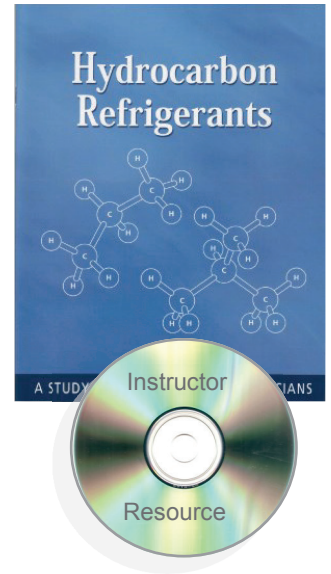
Training Manual

Item: HCRSESPM | ISBN: 978-1-61607-180-6

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The 41 page manual covers:

- Introduction to hydrocarbon refrigerants
- Regulations and standards
- Refrigerant safety
- Compressor terminal venting
- Compressor change out
- System flushing, purging and pressure testing for leaks
- Compatibility
- Servicing procedures



Certification

The open book, 50-question, end-of-course, online assessment verifies comprehension of course materials.

Those who successfully complete the program will receive an RSES Course Completion Certificate.

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