
HVAC EPA 608 Certification Exam Study Guide With 100% Complete Solution

Are there drop-in replacements for R-12 systems? Why or why not? - Correct Answer-No because the new refrigerants are incompatible with the oils and lubricants used in R-12 systems.

What type of oil is used in R-134a and what oils will it mix with? - Correct Answer-Ester based oils and they do not mix with other oils

What type of lubricant is used with HCFCs? - Correct Answer-Alkylbenzene lubricant

What is difference b/w ternary blend a azeotropic blend? - Correct Answer-Ternary blends are three-part mixtures whereas azeotropic blends are blends of two or more compounds that act like a single compound.

What is the trait of a hygroscopic lubricant? - Correct Answer-It absorbs (takes on) moisture

What is temperature glide and what type of blend won't have it? - Correct Answer-Temp. blend is the difference between the dew point and the bubble point

Dew Point - Correct Answer-Occurs when saturation temp in evaporator causes refrigerant to change from liquid to vapor

Bubble Point - Correct Answer-Occurs when saturation temp in condenser changes refrigerant from vapor to liquid

Will the gases in a ternary blend leak at the same rate? Why or why not? - Correct Answer-No because different refrigerants in blend have different vapor pressures, causing them to leak at uneven rates

Refrigeration Process - Correct Answer-transfer of heat from one place to another

Evaporator - Correct Answer-Absorbs heat into system from space to be cooled. Absorption of heat causes refrigerant to boil. Upon leaving, refrigerant changed to low pressure, low temperature vapor

Compressor - Correct Answer-Takes low pressure, low temp vapor and changes it to a high-temp, high-pressure, superheated vapor and delivers it to the condenser

Condenser - Correct Answer-Rejects heat from system and changes refrigerant from high-temp, high-pressure vapor into high-pressure, high-temp liquid

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Albert A Gayle



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