

P/T CHART (Pressure)

Temp	°F	°C	PSIG	BAR	MPa
10	50	10	0.5	0.034	0.0034
20	68	20	1.0	0.069	0.0069
30	86	30	1.5	0.103	0.0103
40	104	40	2.0	0.138	0.0138
50	122	50	2.5	0.172	0.0172
60	140	60	3.0	0.207	0.0207
70	158	70	3.5	0.241	0.0241
80	176	80	4.0	0.276	0.0276
90	194	90	4.5	0.310	0.0310
100	212	100	5.0	0.345	0.0345
110	230	110	5.5	0.379	0.0379
120	248	120	6.0	0.414	0.0414
130	266	130	6.5	0.448	0.0448
140	284	140	7.0	0.483	0.0483
150	302	150	7.5	0.517	0.0517
160	320	160	8.0	0.552	0.0552
170	338	170	8.5	0.586	0.0586
180	356	180	9.0	0.621	0.0621
190	374	190	9.5	0.655	0.0655
200	392	200	10.0	0.690	0.0690
210	410	210	10.5	0.724	0.0724
220	428	220	11.0	0.759	0.0759
230	446	230	11.5	0.793	0.0793
240	464	240	12.0	0.828	0.0828
250	482	250	12.5	0.862	0.0862
260	500	260	13.0	0.897	0.0897
270	518	270	13.5	0.931	0.0931
280	536	280	14.0	0.966	0.0966
290	554	290	14.5	1.000	0.1000
300	572	300	15.0	1.034	0.1034
310	590	310	15.5	1.069	0.1069
320	608	320	16.0	1.103	0.1103
330	626	330	16.5	1.138	0.1138
340	644	340	17.0	1.172	0.1172
350	662	350	17.5	1.207	0.1207
360	680	360	18.0	1.241	0.1241
370	698	370	18.5	1.276	0.1276
380	716	380	19.0	1.310	0.1310
390	734	390	19.5	1.345	0.1345
400	752	400	20.0	1.379	0.1379
410	770	410	20.5	1.414	0.1414
420	788	420	21.0	1.448	0.1448
430	806	430	21.5	1.483	0.1483
440	824	440	22.0	1.517	0.1517
450	842	450	22.5	1.552	0.1552
460	860	460	23.0	1.586	0.1586
470	878	470	23.5	1.621	0.1621
480	896	480	24.0	1.655	0.1655
490	914	490	24.5	1.690	0.1690
500	932	500	25.0	1.724	0.1724

Key Topics for EPA 608

Category	Key Info
Refrigerant	Refrigerant is the substance that circulates through the system, absorbing and releasing heat. It is contained within a closed loop.
Refrigerant & Environmental Effects	Refrigerants can have a significant impact on the environment, particularly through global warming potential (GWP) and ozone depletion potential (ODP).
Refrigerant Types	Refrigerants are classified into different groups based on their chemical composition, including CFCs, HCFCs, HFCs, and PUEs.
Refrigerant Properties	Key properties include boiling point, critical temperature, and pressure, which determine the operating conditions of the system.
Refrigerant Blends	Blends are mixtures of different refrigerants, often used to achieve specific performance characteristics or to meet regulatory requirements.
Recovery Procedures	Procedures for safely recovering refrigerant from a system, including evacuation and proper storage, are essential for compliance.
Equipment & Tools	Proper equipment, such as recovery machines and gauges, and tools, like brazing torches, are necessary for safe and effective work.
System Components	Understanding the components of a refrigeration system, including the compressor, condenser, evaporator, and expansion valve, is crucial.
Legal Requirements	Strict regulations govern the handling of refrigerants, including certification requirements for technicians and proper record-keeping.

Other HVAC Common Reference Diagram/Table

Heating Cycle

208V 1PH Control Wiring Diagram

Symptoms

- Refrigerant level low
- Refrigerant level high
- High head
- Low head
- Overheating
- Underheating
- Low voltage
- High voltage

HVAC Engineering I

1. REFRIGERATION CYCLE 1.1 Refrigeration Cycle 1.2 Refrigerant Properties 1.3 Refrigerant Selection 1.4 Refrigerant Charge 1.5 Refrigerant Recovery 1.6 Refrigerant Recycling 1.7 Refrigerant Disposal 1.8 Refrigerant Leaks 1.9 Refrigerant Purity 1.10 Refrigerant Compatibility	2. AIR HANDLING SYSTEMS 2.1 Air Handling Units 2.2 Air Flow Measurement 2.3 Air Filter Efficiency 2.4 Air Duct Design 2.5 Air Duct Leakage 2.6 Air Duct Cleaning 2.7 Air Duct Insulation 2.8 Air Duct Sealing 2.9 Air Duct Repair 2.10 Air Duct Replacement
3. ELECTRICAL CALCULATIONS 3.1 Voltage Drop 3.2 Current Draw 3.3 Power Factor 3.4 Energy Efficiency 3.5 Load Capacity 3.6 Wire Size 3.7 Breaker Size 3.8 Conduit Size 3.9 Grounding 3.10 Labeling	4. EPA 608 SPECIFIC POINTS 4.1 Refrigerant Charge 4.2 Refrigerant Recovery 4.3 Refrigerant Recycling 4.4 Refrigerant Disposal 4.5 Refrigerant Leaks 4.6 Refrigerant Purity 4.7 Refrigerant Compatibility 4.8 Refrigerant Selection 4.9 Refrigerant Properties 4.10 Refrigerant Cycle
5. AIRFLOW AND DUCT CALCULATIONS 5.1 Airflow Measurement 5.2 Air Duct Design 5.3 Air Duct Leakage 5.4 Air Duct Cleaning 5.5 Air Duct Insulation 5.6 Air Duct Sealing 5.7 Air Duct Repair 5.8 Air Duct Replacement 5.9 Air Duct Labeling 5.10 Air Duct Grounding	6. REFRIGERANT DETECTION METHODS 6.1 Leak Detection 6.2 Leak Repair 6.3 Leak Prevention 6.4 Leak Monitoring 6.5 Leak Testing 6.6 Leak Sealing 6.7 Leak Replacement 6.8 Leak Removal 6.9 Leak Disposal 6.10 Leak Recycling

HVAC Preventive Maintenance

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HVAC Preventive Maintenance Guide (2/2)

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Common troubleshooting checklist

Symptom	Possible Causes	Checkpoints	Priority
No Cooling	- Refrigerant level low - Compressor not running - Dirty condenser coils - Thermostat set incorrectly	- Check refrigerant level - Check compressor status - Clean condenser coils - Verify thermostat settings	RED
Poor Cooling	- Refrigerant level low - Dirty condenser coils - Dirty evaporator coils - Dirty air filters	- Check refrigerant level - Clean condenser coils - Clean evaporator coils - Replace air filters	YELLOW
Compressor won't start	- Refrigerant level low - Dirty condenser coils - Dirty evaporator coils - Dirty air filters	- Check refrigerant level - Clean condenser coils - Clean evaporator coils - Replace air filters	RED
Hot Water System	- Refrigerant level low - Dirty condenser coils - Dirty evaporator coils - Dirty air filters	- Check refrigerant level - Clean condenser coils - Clean evaporator coils - Replace air filters	YELLOW
Refrigerant Leaking	- Refrigerant level low - Dirty condenser coils - Dirty evaporator coils - Dirty air filters	- Check refrigerant level - Clean condenser coils - Clean evaporator coils - Replace air filters	RED
Refrigerant Burning	- Refrigerant level low - Dirty condenser coils - Dirty evaporator coils - Dirty air filters	- Check refrigerant level - Clean condenser coils - Clean evaporator coils - Replace air filters	RED
Refrigerant Noise	- Refrigerant level low - Dirty condenser coils - Dirty evaporator coils - Dirty air filters	- Check refrigerant level - Clean condenser coils - Clean evaporator coils - Replace air filters	RED
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