

R-134a TEMPERATURE PRESSURE CHART

Ambient Temperature °F/°C	Low-Pressure Gauge psi/kPa	High-Pressure Gauge psi/kPa
65°F(18°C)	25-35psi/172-241kPa	135-155psi/931-1069kPa
70°F(21°C)	35-40psi/241-276kPa	145-160psi/1000-1103kPa
75°F(24°C)	35-45psi/241-310kPa	150-170psi/1034-1172kPa
80°F(27°C)	40-50psi/276-345kPa	175-210psi/1207-1448kPa
85°F(29°C)	45-55psi/310-379kPa	225-250psi/1551-1724kPa
90°F(32°C)	45-55psi/310-379kPa	250-270psi/1724-1862kPa
95°F(35°C)	50-55psi/345-379kPa	275-300psi/1896-2068kPa
100°F(38°C)	50-55psi/345-379kPa	315-325psi/2172-2241kPa
105°F(41°C)	50-55psi/345-379kPa	330-335psi/2275-2310kPa
110°F(43°C)	50-55psi/345-379kPa	340-345psi/2344-2379kPa

Ambient temp is the outside atmospheric temperature

Auto Ac 134a Pressure Temp Chart

Vangelder



Auto Ac 134a Pressure Temp Chart:

Automotive Air-Conditioning Refrigerant Service Guide Philip G Gott,1996-07-01 Packed with information on the servicing and retrofitting of air conditioning refrigerant systems so that shops and technicians can meet federal regulations satisfy customers and prevent damage to the environment The second edition of the *Automotive Air Conditioning Refrigerant Service Guide* was written to provide the latest information to automotive air conditioning service professionals in order to help them comply with federal certification requirements and prevent damage to the environment With an emphasis on proper recovery and recycling techniques for both R 12 and R 134a as well as the proper retrofitting of R 12 systems to R 134a the book will serve as a valuable instructional tool and resource for technicians Chapters cover General Safety and Service Precautions Refrigerant and System Properties Equipment for the Extraction only of Refrigerant and Equipment for the Recycling of Refrigerant Service Procedure for the Containment of Automotive Air Conditioning Refrigerants Retrofitting CFC 12 R 12 Mobile Air Conditioning Systems to HFC 134a R 134a

Fundamentals of Automotive Technology
Vangelder,2017-02-24 Revised edition of *Fundamentals of automotive maintenance and light repair* Kirk T VanGelder 2015
Automotive Air Conditioning Boyce H. Dwiggin,1993

Fundamentals of Automotive Technology Kirk
VanGelder,Kirk T. VanGelder,2022-02-23 *Fundamentals of Automotive Technology Principles and Practice Third Edition* is a comprehensive resource that provides students with the necessary knowledge and skills to successfully master these tasks

Automotive Heating, Ventilation, and Air Conditioning Systems ,1999 **South African Automotive Light Vehicle Level 4** CDX Automotive,2013-06-15 *Fundamentals of Medium/Heavy Duty Commercial Vehicle Systems* Owen C. Duffy,Gus Wright,2015-07-13 Based on the 2014 National Automotive Technicians Education Foundation NATEF Medium Heavy Truck Tasks Lists and ASE Certification Test Series for truck and bus specialists *Fundamentals of Medium Heavy Duty Commercial Vehicle Systems* is designed to address these and other international training standards The text offers comprehensive coverage of every NATEF task with clarity and precision in a concise format that ensures student comprehension and encourages critical thinking *Fundamentals of Medium Heavy Duty Commercial Vehicle Systems* describes safe and effective diagnostic repair and maintenance procedures for today s medium and heavy vehicle chassis systems including the most current relevant and practical coverage of Automated transmissions Braking system technology used in vehicle stability collision avoidance and new stopping distance standards Hybrid drive powertrains Advanced battery technologies On board vehicle networks and integrated chassis electr

McGraw-Hill's HVAC Licensing Study Guide
Rex Miller,Mark Miller,2007-01-11 Get All the Practice Questions and Answers Calculations and Troubleshooting Tips You Need to Ace the major HVAC Licensing Exams HVAC technicians and students alike can turn to the HVAC Licensing Study Guide for everything they need to prepare for and pass the major HVAC licensing exams on the very first try Designed to boost confidence skills and knowledge this unique career building resource contains over 800 practice questions and answers

essential calculations and step by step troubleshooting tips for the job site Written by two of the most experienced and successful authors in the HVAC field this on target book presents a wealth of current information on heating boilers ventilation ductwork air conditioning systems and methods refrigeration electrical systems control devices materials and equipment design and codes and standards Filled with over 200 detailed illustrations and handy tip boxes on important code matters and exam questions the HVAC Licensing Study Guide enables readers to Develop skills with material most likely to appear on the NATE ICE RSES and HVAC licensing exams Improve test taking ability with over 800 exam style multiple choice and true false questions and answers Learn about the latest refrigerant usage and regulations Keep up with the most recent codes and standards Acquire the confidence skills and knowledge needed to pass your licensing exam on the first try This HVAC Study Guide Will Help You Master Heating Boilers Ventilation Ductwork Air Conditioning Refrigeration Electrical Control Devices and Much More **HVAC Licensing Study Guide, Third Edition** Rex Miller, Mark R. Miller, 2018-01-24

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BE AN AC AND REFRIGERATION ACE NO MATTER WHAT YOUR PRESENT LEVEL OF SKILL Air Conditioning and Refrigeration helps you understand today's cooling and climate control systems so expertly that you can use it as the foundation for a career Clear instructions with over 800 photographs and illustrations offer step by step guidance to learning the trade for students professionals and homeowners who want to do their own installations or repairs LEARN WITH THE PROS Written by experienced teachers Rex and Mark R Miller whose Carpentry Construction has been a building classic for more than 25 years Air Conditioning and Refrigeration has all the task simplifying details you need for any project In the popular Miller

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HVAC Troubleshooting Guide Rex Miller,2009-02-10 A Practical On the Job HVAC Guide Applicable to residential commercial and industrial jobs this essential handbook puts a wealth of real world information at your fingertips HVAC Troubleshooting Guide shows you how to read interpret and prepare schedules mechanical plans and electrical schematics This handy resource will aid you in your everyday tasks and keep you up to date with the latest facts figures and devices The book includes numerous illustrations tables and charts troubleshooting tips safety precautions resource directories and a glossary of terms HVAC Troubleshooting Guide helps you Identify and safely use tools and equipment both new and old Use heat pumps and hot air furnaces Calculate ventilation requirements Work with refrigeration equipment and the new refrigerants Utilize control devices including solenoids and relays Operate select and repair electric motors Work with condensers compressors and evaporators Monitor the flow of refrigerant with valves tubing and filters Comply with the Section 608 refrigerant recycling rule Program thermostats Insulate with batts sheet tubing covers and foam Work with solid state controls Understand electrical and electronic symbols used in schematics

Truck and Trailer Systems (PB) Mike Thomas,2013-10-22 The most complete visual guide to servicing medium and heavy duty truck systems Written by an expert with decades of experience as an automotive and diesel technician and instructor Truck and Trailer Systems offers comprehensive information on medium and heavy duty truck service The book begins by discussing the trucking industry professional certifications safety tools and measuring equipment Then each system is thoroughly covered from electrical and lighting to brakes and transmissions Factory procedures from the most common manufacturers for diagnosis and repair are presented along with annotated photos and diagrams This practical authoritative resource is essential for those starting out in the field as well as experienced professionals in need of a detailed on the job reference Chapters include Objectives Notes Cautions Service tips Photos and diagrams Chapter reviews Truck and Trailer Systems covers Industry safety Basic electrical Magnetism Batteries Starting system Charging system Lighting and wiring Computer systems Mobile heating ventilation and air conditioning systems Tires wheels and wheel end systems Frames and suspensions Steering systems Trailers and fifth wheels Hydraulic brake systems Air brake foundation brakes Air brake air systems Antilock brake systems Drive lines Clutches Drive axles Single and twin countershaft manual transmissions Automated manual transmissions Automatic transmissions Allison transmission overhaul PMI Auxiliary power units

Automotive Electronics and Engine Performance Davis N. Dales, F. J. Thiessen, 1995 This new edition is designed for moderately experienced students taking courses in Automotive Engine Performance Automotive Engine Diagnosis and Tune Up Automotive Electronics and Engine Performance Automotive Engine Electronics and Emission Control in two year and proprietary schools This new edition reorganizes the text to reflect the new emphasis on diagnosis and service procedures The goal is to provide a thorough up to date coverage of the function design operation diagnosis service and repair of vehicles and systems **Annual Index/abstracts of SAE Technical Papers** ,1999 Automotive Engineering ,1996-07

SAE Interior Climate Control Standards Manual ,1994 Modern Refrigeration and Air Conditioning Andrew Daniel Althouse, Carl Harold Turnquist, Alfred F. Bracciano, 1992 Organized to follow the textbook on a chapter by chapter basis providing questions to help the student review the material presented in the chapter This supplement is a consumable resource designed with perforated pages so that a given chapter can be removed and turned in for grading or checking

Motor Auto Repair Manual ,1994 *Delmar's Automotive Dictionary* David W. South, Boyce H. Dwiggin, 1997 This handy ready reference dictionary provides the automotive engineer technician mechanic student enthusiast or layperson with a single source for the most up to date definitions available of technical professional and informal terminology used in today's automotive world It is descriptive and covers the wide scope of terms pertinent to the automotive field With multiple definitions and aids and proper pronunciation of terms this dictionary is a must for all **Cumulative Index [of The] SAE Papers** Society of Automotive Engineers, 1965

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