What's the AC Pressure Chart All About?

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Ambient (Outside) Temperature °F	Standard Low Side Pressure Range PSI	Standard High Side Pressure Range PSI
65	25-35	135-155
70	35-40	145-160
75	35-45	150-170
80	40-50	175-210
85	45-55	225-250
90	45-55	250-270
95	50-55	375-300

Printing & Usage Overview

Many folks new to AC pressure charts might assume they're complex and confusing, but they're actually a simple and handy tool. It's a common misconception that these charts are hard to interpret, when in fact, they provide a clear snapshot of your AC system's health. The AC pressure chart is a visual guide, often in table format, that displays pressure readings and their corresponding temperatures. These charts can vary slightly, but they offer a quick way to identify any issues and ensure your AC is running smoothly. Understanding AC Pressure Charts An AC pressure chart is a handy tool for anyone working with air conditioning systems. It's a visual representation of the relationship between pressure and temperature, helping you understand the state of your AC system and make informed decisions. These charts are like a map, guiding you through the complex world of AC diagnostics and maintenance. Key Details and Units

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