How to use a chain size chart?

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Steel Detached Chain Size Chart - pg 1

Item #	Item Name	Avg. Ultimate Strength	Min. Tensile Strength	Pitch (P)	Dimension (M)	Dimension (E)	Dimension (T)
25 SDC	Steel Detachable Chain	950 lb	760 lb	0.904	0.703	0.438	0.073
32 SDC	Steel Detachable Chain	1,650 lb	1,320 lb	1.157	0.938	0.610	0.090
32W SDC	Steel Detachable Chain	1,650 lb	1,320 lb	1.157	1.063	0.610	0.079
33 SDC	Steel Detachable Chain	1,650 lb	1,320 lb	1.402	0.938	0.627	0.090
42 SDC	Steel Detachable Chain	2,300 lb	1,680 lb	1.375	1.219	0.800	0.105
50H SDC	Steel Detachable Chain	2,600 lb	2,240 lb	1.375	1.281	0.798	0.125

Printing & Usage Overview

You're probably here because you need a quick solution, and who can blame you? When it comes to chain size chart , having the right information at your fingertips is key. This chart is your go-to resource, offering a simple and visual way to find the right chain dimensions. It's a handy tool that saves you time and effort, especially when you need to make quick decisions. While the values may vary depending on various factors, this chain size chart is a reliable starting point. What is a Chain Size Chart? A chain size chart is a handy reference tool that simplifies the process of identifying and selecting the right chain size for various applications. It serves as a visual guide, providing a clear overview of different chain dimensions and their corresponding specifications. Key Details and Categories The chart typically includes columns for chain type, pitch, width, and length. Each category is crucial for

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