What's the Right Socket Size Chart for Your Needs?

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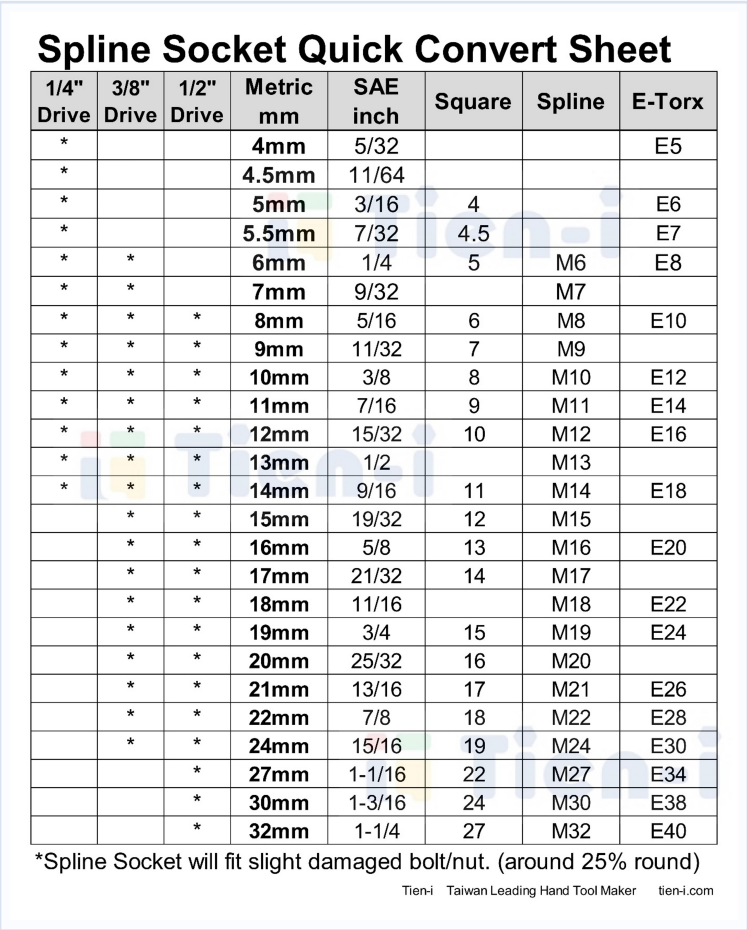

Spline Socket Quick Convert Sheet

1/4" Drive	3/8" Drive	1/2" Drive	Metric mm	SAE inch	Square	Spline	E-Torx
*			4mm	5/32			E5
*			4.5mm	11/64			
*			5mm	3/16	4		E6
*			5.5mm	7/32	4.5		E7
*	*		6mm	1/4	5	M6	E8
*	*		7mm	9/32		M7	
*	*	*	8mm	5/16	6	M8	E10
*	*	*	9mm	11/32	7	M9	
*	*	*	10mm	3/8	8	M10	E12
*	*	*	11mm	7/16	9	M11	E14
*	*	*	12mm	15/32	10	M12	E16
*	*	*	13mm	1/2		M13	
*	*	*	14mm	9/16	11	M14	E18
	*	*	15mm	19/32	12	M15	
	*	*	16mm	5/8	13	M16	E20
	*	*	17mm	21/32	14	M17	
	*	*	18mm	11/16		M18	E22
	*	*	19mm	3/4	15	M19	E24
	*	*	20mm	25/32	16	M20	
	*	*	21mm	13/16	17	M21	E26
	*	*	22mm	7/8	18	M22	E28
	*	*	24mm	15/16	19	M24	E30
		*	27mm	1-1/16	22	M27	E34
		*	30mm	1-3/16	24	M30	E38
		*	32mm	1-1/4	27	M32	E40

*Spline Socket will fit slight damaged bolt/nut. (around 25% round)

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Printing & Usage Overview

A common mistake when dealing with socket size charts is assuming they are universal. While these charts are incredibly useful, it's important to understand that they can vary depending on your location and the specific standards you're working with. So, when you're tackling a project, whether it's a simple home repair or a more complex task, referring to the right socket size chart is key. These charts provide a quick and accurate way to identify the right tool for the job, ensuring you don't end up with a metric socket when you need an imperial one! Understanding Socket Size Charts Socket size charts are your practical guides to choosing the right socket for the job. They provide a clear, visual reference for different socket sizes, helping you select the correct tool for your needs. Key Details and Units These charts typically display socket sizes in either metric or imperial measurements, depending on the standard

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https://sandbox.independent.com/socket-size-chart

Personal & classroom use only. Set printer scale to Actual Size for best clarity.