

CABLE TENSIONMETERS - SWAGERS

T5 2000 SERIES CABLE TENSIONMETERS



The familiar T5 Tensionmeter is a low cost, highly accurate, precision instrument giving cable tension readings covering a wide range. In use, each T5 instrument is calibrated at the factory and is provided with its own calibration chart for the simple conversion of readings into pounds-tension. The charts shown, indicate the riser which must be used to accommodate the various cable sizes and tensions. The T5 is a small, lightweight, precision instrument, durably constructed for long accurate service.

Model No.	Cable Size	Range	Part Number	Price
T5-2002-101-00	1/16", 3/32", 1/8"	10-100	12-01144	---
	5/32", 3/16"	15-150		
	7/32", 1/4"	25-150		
T5-2002-104-00	1/16", 3/32", 1/8"	30-200	12-04805	---
	5/32", 3/16"	30-300		
	7/32", 1/4"	30-300		

KENT-MOORE CABLE GAUGE



Easy to use - just squeeze ball handle, put gauge on cable, release handle and read tension on rotation dial. No conversion charts necessary. Tension range: 10-70lbs. for 1/16" cable, 15 - 70 lbs. for 3/32 & 1/8" cable. 50-350 lbs. on 5/32" & 3/16" cable. Only 3-1/4" wide. Fits through inspection hole. **Attention: Tensionmeter Products may not be cancelled or returned.**

For 1/16", 3/32", 1/8"P/N 12-19200

TENSITRON ACM CABLE TENSION METERS

Standard Features of all models: • Easy one-hand operation • No interchangeable parts are needed to adapt to different cable sizes • Memory Lock Pointer holds readings until cleared • Calibration chart affixed to back of meter • Durable and made of non-corrosive materials • Weigh approximately 21 oz. Compact design allows engagement of meter onto cables closely routed along floors, flat surfaces and other minimum clearance areas. Models ACM-100, ACM-200, ACM-300, ACM-400 are compact enough to allow use in limited access panels as small as 4" dia.

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Model	Part No.	Price
ACM-100 - Designed to measure from 5-100 lbs tension in 1/16", 3/32", 1/8", 5/32" diameter cables.	12-01050	---
ACM-200 - Designed to measure 20-200 lbs tension in 1/16", 3/32", 1/8", 5/32", 3/16", and 1/4" diameter aircraft cables.	12-01051	---
ACM-400 - Designed to measure from 40-400 lbs tension in 3/32", 1/8", 5/32" and 3/16" diameter standard cables.	12-01053	---
ACM-600 - Measures tension from 40-600 lbs in 1/8", 5/32", 3/16" and 1/4" diameter aircraft cables.	12-01362	---

TENSITRON ACX-SERIES DIGITAL AIRCRAFT CABLE TENSION METERS



In its 5th generation of digital aircraft cable tension meters, Tensitron is using the latest technology, software, and design improvements providing unsurpassed accuracy and resolution for numerous material sizes and tension ranges. Select the cable size from the menu, press "Enter", engage the meter, and instantly see the actual numeric tension value on the display while simultaneously a dynamic colored bar graph indicates whether the tension is in the user's acceptable range. **Attention: Tensionmeter Products may not be cancelled or returned.**

Model	Range	Res.	Standard Cable Selections	Part No.	Price
ACX-100-1	5-100 lbs	0.5 lbs	1/16", 3/32", 1/8", 5/32"	12-03758	---
ACX-250-1	20-250 lbs	0.5 lbs	1/16", 3/32", 1/8", 5/32", 3/16"	12-03759	---
ACX-250-M-1	20-250 lbs	0.5 lbs	2.0 mm, 2.5 mm, 3.5 mm, 4.0 mm	12-03761	---
ACX-500-1	40-500 lbs	1 lbs	3/32", 1/8", 5/32", 3/16"	12-03762	---
ACX-CWT-1	20-250 lbs	0.5 lbs	CWT-5, CWT-10, CWT-15, CWT-20, CWT-25	12-03763	---
ACX-CMB-1	20-250 lbs	0.5 lbs	1/16", 3/32", 1/8", 5/32", 3/16", CWT-5 thru CWT-25	12-03764	---
ACX-CMB-M-1	20-250 lbs	0.5 lbs	1/16", 3/32", 1/8", 5/32", 3/16", & 2.0 mm, 2.5 mm, 3.5 mm, 4.0 mm	12-03766	---

LOCOLOC® HAND SWAGER NO. 1-SC



Designed for swaging copper and aluminum 1/16, 3/32, 1/8, 5/32 and 3/16 oval and stop sleeves, plus 7/32 stop sleeves, total of 11 sizes plus the ability to cut up to 7/32 diameter aircraft quality steel cable. A multi cavity hand cable swaging tool with a dozen functions. 26 inches long, weighs 6.5 pounds. Parts list included with each cable swaging tool. To assure proper swaging of Locoloc® aluminum, copper and stainless steel sleeves there is a Locoloc "Go" "No Go" gauge with each cable swaging tool.....P/N 12-12400

LOCOLOC® TRIPLE CAVITY HANDSWAGER



Locoloc® Triple Cavity Handswager is made of 4140 Carbon Steel Hardware for superior longer life. This has 3 cavities for the most commonly used sleeve sizes: 3/32", 1/8", 3/16". Eliminates confusion on the job site. It has an Adjustment Bolt for calibration.

Made in America.P/N 12-04960

LOCOLOC HANDSWAGING TOOL



LocoLoc #1-3-SBHS Hand Swager - This tool is an outstanding small hand tool, and it does a great job of swaging small sleeves. This is a (4) cavity tool, swaging sleeve sizes 1/32", 3/64", 1/16", 3/32" and #12 SEISMIC. Ratchet mechanism will not release until swage is complete. Swages copper and aluminum sleeves only. Usage instructions and swage gauge included in each tool. Each LOCOLOC Swager is supplied with a gauge. Application: Copper Oval Sleeves, Copper Oval Plated Sleeves and Aluminum Oval SleevesP/N 12-00222

LOCOLOC® 0-3/32SC HANDSWAGER



Eye, lap and stop sleeve splicing of cables are made sure and easy with the new handswagers. Design features "over-center" leverage, which transmits a powerful snap-action to the final thrust of the jaws... assuring a tight, clean compression every time. Easy adjustment. Individual replacement parts are available. Parts list included with tool. To assure proper swaging of Locoloc® aluminum, copper and stainless steel sleeves Locoloc® includes a "Go/No-Go" gauge with each cable swaging tool free of charge.

Specifications: • Swages 3/32" oval and 3/32", 1/8" stop sleeves, plus 1/8" stainless steel oval sleeves • Length: 20" • Weighs 4.2 lbs. P/N 05-22402

NICOPRESS SWAGING TOOLS - 64-CGMP



The 64-CGMP has four grooves and is used for Oval Sleeve in the range of cable sizes from 1/16" through 5/32". The "C" groove is also used for the No. 871-1-C Stop Sleeve. The No. 63V-XPM has three grooves and is used only with Oval Sleeves. For cable sizes 1/8", 5/32" and 3/16".

Cable Dia	Sleeves			Swaging Tools	
	Plain Copper	Zinc Coated Copper		64-CGMP	63V-XMP
1/16	MS51844-42	18-1-C	MS51844-22	28-1-C	X
3/32	MS51844-43	18-2-G	MS51844-23	28-2-G	X
1/8	MS51844-44	18-3-M	MS51844-24	28-3-M	X X
5/32	MS51844-45	18-4-P	MS51844-25	28-4-P	X X
3/16	MS51844-46	18-6-X	MS51844-26	28-6-X	X

64-CGMP.....P/N 12-02560 63V-XMP P/N 12-02561

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