

TRU-LOK® MEASURING TAPES 

SERIES 791:



- Tough Tip® Blade Protector standard on all 1" and 3/4" (25 and 19 mm) blades
- Rugged, impact resistant case



Industrial Quality Tape Measures with heavy-duty blades as standard. This is the basic measuring tape style used by professionals and homeowners throughout the world. They are named Tru-Lok® because the blade positively locks in position until the cam-activated lock button is released. A new, heavy-duty tape line is

furnished standard, making the tape ideal for work under demanding conditions. Tru-Lok® tapes are available in five case colors — smooth, shiny chrome cases (considered by many to be the "class" of measuring tapes), charcoal black and three high-visibility colors (another Starrett innovation) that easily stand out in the toolbox, workbench or job site.

Length	Grad.	Case Color	Catalog No.	EDP No.	Price
1/2" (13mm) Tru-Lok® Tapes					
12'	S1	Chrome	C12-12	65418	
12'	S1	Charcoal	CH12-12	65942	
12'	S1	Yellow	Y12-12	65943	
4M	S8	Chrome	C12-4M8	65781	
4M /12'	S9	Chrome	C12-4ME9	65782	
4M /12'	S12	Chrome	C12-4ME12	65784	
4M /12'	S12	Charcoal	CH12-4ME12	65944	
3/4" (19mm) Tru-Lok® Tapes					
16'	S1	Chrome	C34-16	65386	
16'	S1	Charcoal	CH34-16	65937	
16'	S1	Neon Orange	O34-16*	65387	
16'	S1	Yellow	Y34-16	65938	
5M	S6	Chrome	C34-5M6	65755	
5M/16'	S9	Chrome	C34-5ME9	65758	
5M/16'	S11	Chrome	C34-5ME11	65759	
5M/16'	S12	Chrome	C34-5ME12	65760	
5M/16'	S12	Charcoal	CH34-5ME12	65939	
25'	S1	Charcoal	CH34-25	65940	
8M/26'	S12	Charcoal	CH34-8ME12	65941	
1" (25mm) Tru-Lok® Tapes					
25'	S1	Chrome	C1-25	65366	
25'	S1	Charcoal	CH1-25	65932	
25'	S1	Yellow	Y1-25	65933	
8M	S6	Chrome	C1-8M6	65743	
8M/26'	S9	Chrome	C1-8ME9	65746	
8M/26'	S12	Chrome	C1-8ME12	65748	
88M/26'	S12	Lime Green	G1-8ME12*	65754	
8M/26'	S12	Charcoal	CH1-8ME12	65934	
30'	S1	Chrome	C1-30	65382	
30'	S1	Neon Orange	O1-30*	65383	
30'	S1	Yellow	Y1-30	65936	
30'	S1	Charcoal	CH1-30	66209	
33'	S1	Yellow	Y1-33	66408	
10M/33'	S12	Yellow	Y1-10ME12	66379	

*Limited Quantity

GRADUATION CODES

S1 English Regular - feet, inches, 1/16"
 S3...Diameter Tape - inches, 1/16" one side, diameter inches other side.
 S3A. 1/4" Tape - inches, 1/16"

S6...Millimeter graduations, centimeter numbering full length.
 S8...Millimeter graduations, millimeter numbering to each decimeter and repeat.

Metric Only

S9...Millimeter graduations, centimeter numbering to end one edge, feet, inches 1/16" other edge.
 S12..Millimeter graduations, millimeter numbering to each decimeter and repeat one edge, feet, inches, 1/16" other edge.

English/Metric

AUTOMATIC CONTROLOK® TAPE MEASURES

SERIES 791:



- New tape design features top mounted control lever allowing automatic locking of blade when thumb pressure is released. No accidental blade retraction like on bottom lock tapes.
- Rubber top grip, compact size for comfort and easy handling.
- Heavy duty UV top-coated blades.
- Yellow blades
- Tough-Tip® blade protectors.

Blade Length	Catalog No.	EDP No.	Case Color	Graduation Style	Price
1/2" (13mm)					
12'	AY12-12	65927	Yellow	S1	
4M/12'	AG12-4ME9*	65728	Lime Green	S9	
3/4" (19mm)					
16'	AC34-16*	65304	Chrome	S1	
16'	AO34-16*	65305	Neon Orange	S1	
16'	AY34-16	65926	Yellow	S1	
5M/16'	AG34-5ME9*	65692	Lime Green	S9	
1" (25mm)					
25'	AC1-25*	65284	Chrome	S1	
25'	AY1-25	65925	Yellow	S1	
8M	AC1-8M6*	65671	Chrome	S6	
8M/26'	AC1-8ME9*	65674	Chrome	S12	
8M/26'	AY1-8ME12	66197	Yellow	S9	
33'	AY1-33	66397	Yellow	S1	
10M/33'	AY1-10ME12	66402	Yellow	S12	

*Limited Quantity

RE-TAPE™ MEASURING TAPE

SERIES 791:



Re-Tape has the same design features as our Tru-Lok® tapes, except the case consists of reground materials from other Starrett cases and it has a regular end-hook (not a Tough Tip®). Furnished with a new (not recycled) 1" blade, it is a durable tape, great for the environment, and also attractively priced.



*Limited Quantity

Length	Blade Width	Grad.	Catalog No.	EDP No.	Price
25'	1"	S1	CS1-25-1	64183*	
8M/26'	1" (25 mm)	S12	CS1-8ME	65897*	

CODE TAPE™ MEASURING TAPE

SERIES 791:

This rugged tape with Tru-Lok® design features a heavy-duty blade as standard, has special information printed on the blade that commercial builders and contractors will appreciate. The 1" blade gives practical information for the building, locating and installation of various equipment required by the ADA (Americans with Disabilities Act). Available in chrome case.



1" X 25' RAPID-RETAPE™ SERIES 791:



Now Re-Tape has fractional readouts!

- Quick reading convenient 1/8" fractional readouts clearly marked on the blade. (S1 Graduation)
- Enviro-Friendly – made from recycled cases and a new 1" x 25' steel blade.
- Rugged, impact-resistant case.
- Tru-Lok® positive lock to prevent blade pull back.



Catalog No. CSR1-25

Order No. 66549 Price:

LIMITED QUANTITY

Length	Blade Width	Catalog No.	EDP No.	Price
25'	1"	CT1-25	65896	

PI Tape® SERIES 338:



Only One Diameter Measurement Necessary

The periphery tape or **Pi Tape®** gage, provides a quick, accurate and easy method of reading true diameters of both round and out-of-round forms. Perfect for measurement of thin or soft walled parts — large or small.

Pi Tape® gages consist of a narrow metal ribbon bearing special graduations. These graduations are designed to convert circumferential distance into diameter measurement so the observer can read the diameter directly from the scale.

Tapes are checked over master gages at .001" (.03mm) accuracy for standard tapes up to 144" (3600mm). Certificate of accuracy traceable to National Institute of Standards and Technology is furnished.

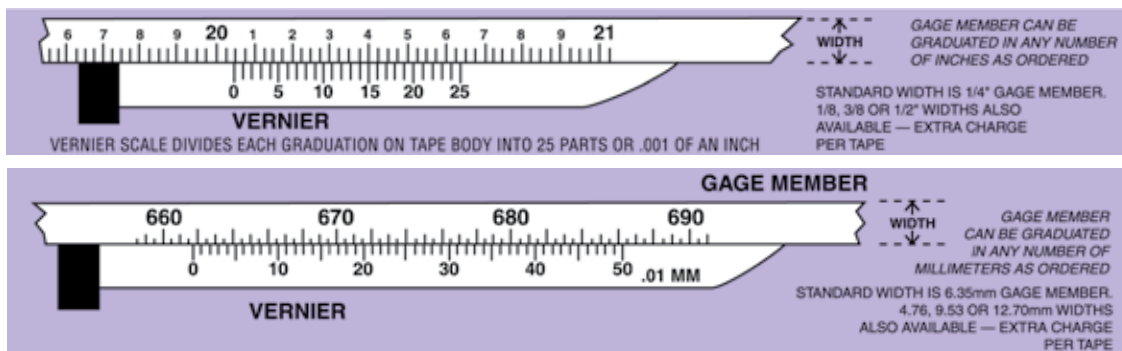
Pi Tape® gages are a precision tool made of 1095 clock spring steel (on request 420 stainless steel — for use in a corrosive atmosphere). They require a minimum of maintenance, but we do recommend a quick wipe with an oil moistened cloth after use. A light gun oil works very well.

Standard tapes have graduations and numerals that are engraved and acid etched on a ground surface. The tape has a fixed reading that does not require periodic adjustments.

English reading tapes read to .001" diameter.
Accuracy of standard tapes ± .001" up to 144".

Metric reading tapes read to 0.01mm diameter.
Accuracy of standard tapes ± 0.03mm up to 3600mm.

Calibration performed in accordance with ANSI/NCSL Z540-1-1994, ISO/IEC Guide 25 and Mil-Std. 45662A.



METRIC

INCH

Part No.	Dia. mm	Gage Member mm	Thickness mm	Body Width mm	Order No.	Price	Part No.	Dia. Inches	Gage member	Thickness	Body Width	Order No.	Price
PM0	28-200	6.35	0.18	12.7	3380000		P000	.500" to 2"	1/4"	.007"	1/2"	3385000	
PM1	100-300	6.35	0.25	12.7	3380001		P01	.75" to 7"	1/4"	.007"	1/2"	3385201	
PM1SP	50-600	6.35	0.25	12.7	3380101		P1	2" to 12"	1/4"	.010"	1/2"	3385001	
PM2	300-600	6.35	0.25	12.7	3380002		P1SP	2" to 24"	1/4"	.010"	1/2"	3385101	
PM2SP	300-900	6.35	0.25	12.7	3380102		P2	12" to 24"	1/4"	.010"	1/2"	3385002	
PM3	600-900	6.35	0.25	12.7	3380003		P2SP	12" to 36"	1/4"	.010"	1/2"	3385102	
PM3SP	600-1200	6.35	0.25	12.7	3380103		P3	24" to 36"	1/4"	.010"	1/2"	3385003	
PM4	900-1200	6.35	0.25	12.7	3380004		P3SP	24" to 48"	1/4"	.010"	1/2"	3385103	
PM5	1200-1500	6.35	0.25	12.7	3380005		P4	36" to 48"	1/4"	.010"	1/2"	3385004	
PM6	1500-1800	6.35	0.25	12.7	3380006		P5	48" to 60"	1/4"	.010"	1/2"	3385005	
PM7	1800-2100	6.35	0.25	12.7	3380007		P6	60" to 72"	1/4"	.010"	1/2"	3385006	
PM8	2100-2400	6.35	0.25	12.7	3380008		P7	72" to 84"	1/4"	.010"	1/2"	3385007	
PM9	2400-2700	6.35	0.25	12.7	3380009		P8	84" to 96"	1/4"	.010"	1/2"	3385008	
PM10	2700-3000	6.35	0.25	12.7	3380010		P9	96" to 108"	1/4"	.010"	1/2"	3385009	
PM11	3000-3300	6.35	0.25	12.7	3380011		P10	108" to 120"	1/4"	.010"	1/2"	3385010	
PM12	3300-3600	6.35	0.25	12.7	3380012		P11	120" to 132"	1/4"	.010"	1/2"	3385011	
							P12	132" to 144"	1/4"	.010"	1/2"	3385012	