



RUBBER BAND

SIZE CHART



PALE CREPE GOLD

The rubber band with the **highest percentage** of rubber content and the greatest number of pieces per pound. Superior rubber content makes this the gold standard of rubber bands – softest on hands, papers, and products.



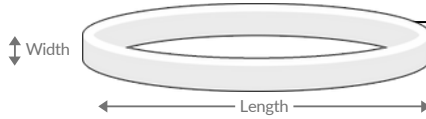
STERLING

The **high percentage** of rubber content and excellent count per pound makes these rubber bands the best value. This band provides the ideal combination of reliable hold and cost-per-band savings.



ADVANTAGE

The **mid-range** rubber content makes this the rubber band for everyday use. It is ideal for office, home, and industrial applications. With a higher tensile strength and good, firm stretch it is the perfect band for industrial applications.



STANDARD LINE SPECIFICATIONS CHART*

Approximate Rubber Band Count Per Pound (CPP)
For Natural Crepe Color

Size #	Length	Width	Pale Crepe Gold	Sterling	Advantage
8	7/8"	1/16"	7455	7100	5200
10	1-1/4"	1/16"	5300	5000	3700
12	1-3/4"	1/16"	3850	3400	2500
14	2"	1/16"	3380	3100	2250
16	2-1/2"	1/16"	2675	2300	1800
18	3"	1/16"	2205	1900	1480
19	3-1/2"	1/16"	1890	1700	1250
27	1-1/4"	1/8"	N/A	2400	N/A
30	2"	1/8"	1770	1500	1150
31	2-1/2"	1/8"	1330	1200	850
32	3"	1/8"	1100	950	700
33	3-1/2"	1/8"	970	850	600
54	ASSORTED SIZES		N/A	N/A	N/A
57	1-3/4"	1/4"	N/A	750	N/A
62	2-1/2"	1/4"	720	600	450
63	3"	1/4"	N/A	N/A	380
64	3-1/2"	1/4"	490	425	320
73	3"	3/8"	360	320	240
74	3-1/2"	3/8"	320	275	200
82	2-1/2"	1/2"	340	300	230
84	3-1/2"	1/2"	240	210	150
94	3-1/2"	3/4"	N/A	140	N/A
105	5"	5/8"	95	70	60
107	7"	5/8"	60	50	40
117A	7"	1/16"	600	500	400
117B	7"	1/8"	300	250	200
ULTIMATE ELONGATION			775%	750%	700%
PERMANENT SET			7%	10%	13%
SPECIFIC GRAVITY			.99	1.12	1.26
DUROMETER			35	42	45

*Not all sizes are standard in all compounds/colors

DEFINITIONS:

Approximate Count Per Pound: The approximate number of natural crepe color bands per pound. The Alliance manufacturing process often allows users to drop back a size from a similar import product, resulting in savings to you of more bands per pound and less cost per band.

Ultimate Elongation: Elongation at the point of failure.

Permanent Set: After a rubber band has been stretched, it will typically come to rest at a longer length than before it was stretched. This is expressed as a percent of the original length of the band.

Specific Gravity: The ratio of the density (weight) of a substance to the density of water.

Durometer: Measure of the hardness of non-metallic materials or "resistance to indentation."

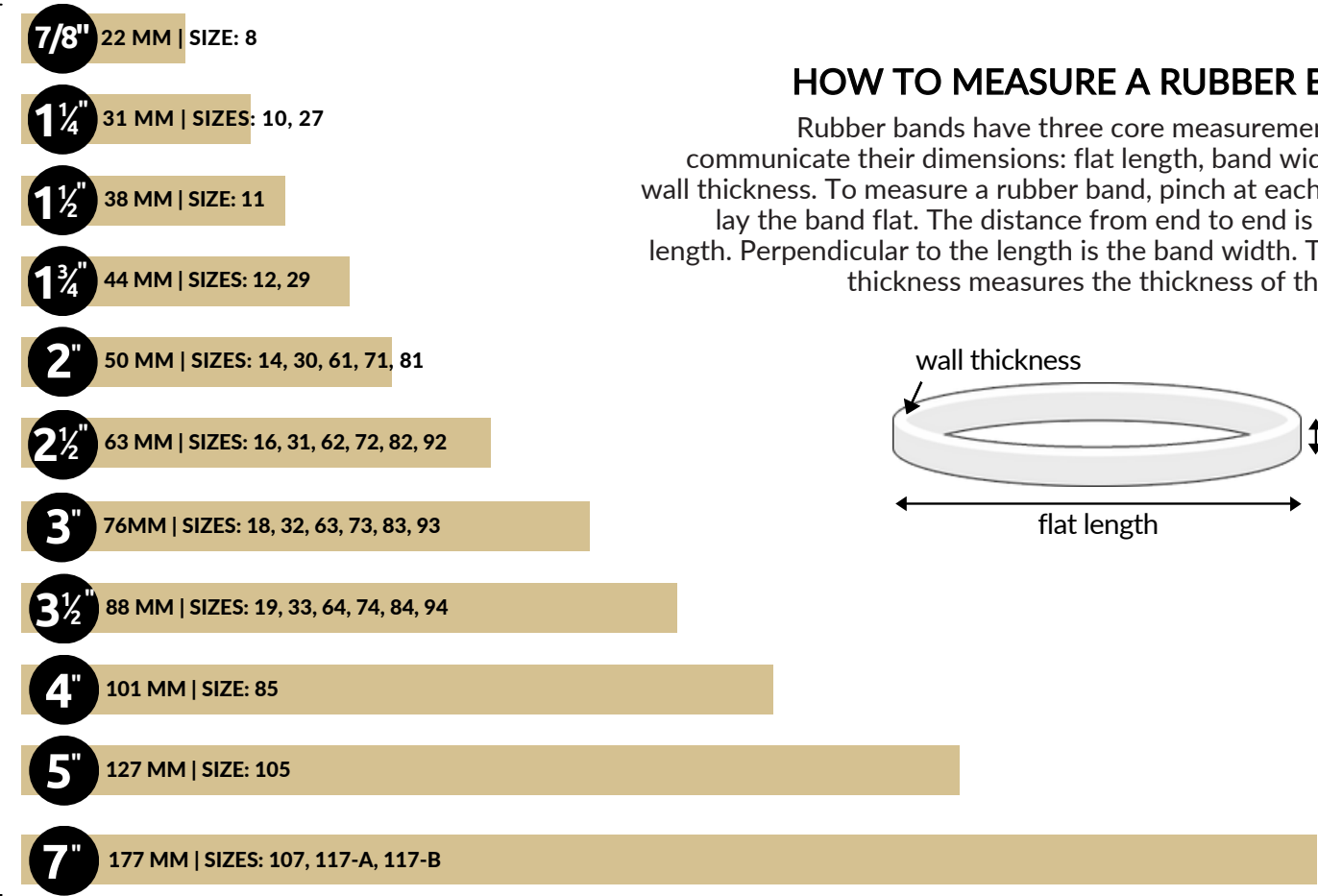


WANT TO LEARN MORE?

Learn everything there is to know about rubber bands at Rubber Band University!

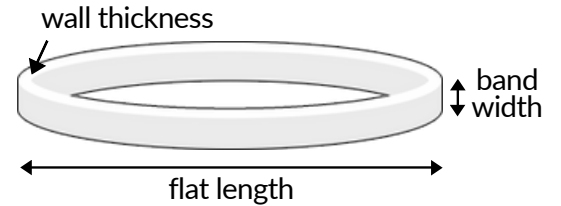
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FLAT LENGTH

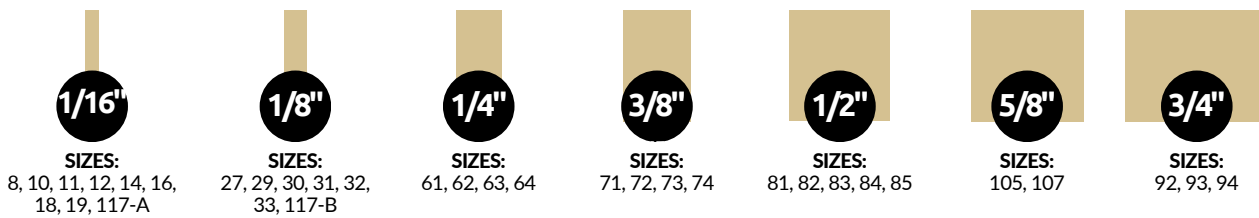


HOW TO MEASURE A RUBBER BAND

Rubber bands have three core measurements that communicate their dimensions: flat length, band width, and wall thickness. To measure a rubber band, pinch at each end to lay the band flat. The distance from end to end is the flat length. Perpendicular to the length is the band width. The wall thickness measures the thickness of the band.



BAND WIDTH



SIZE > DIMENSIONS

Size #	8	10	12	14	16	18	19	27	30	31	32	33	54	57	62	63	64	73	74	82	84	94	105	107	117A	117B
Length"	7/8	1-1/4	1-3/4	2	2-1/2	3	3-1/2	1-1/4	2	2-1/2	3	3-1/2	ASST.	1-3/4	2-1/2	3	3-1/2	3	3-1/2	2-1/2	3-1/2	3-1/2	5	7	7	7
Width"	1/16	1/16	1/16	1/16	1/16	1/16	1/16	1/8	1/8	1/8	1/8	1/8	ASST.	1/4	1/4	1/4	1/4	3/8	3/8	1/2	1/2	3/4	5/8	5/8	1/16	1/8

CUSTOM SIZES AVAILABLE UPON REQUEST

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Using Globally Sourced Materials

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