



*Preferred Film Converters, Inc.*

**StretchTape**

Many other sizes are available. Ask your Account Manager for details.

## Stretch Tape

Stretch Tape is the miracle stretch film that adheres only to itself, leaving no gooey residue or marred finishes. And it won't tear off the printed surface of a package, as sticky tape will. It's a money saver, too...just a fraction of the cost of strapping tape, twine or wire, plus the considerable savings in time and no damage to product.

Widely used in the industry for organizing parts and products for in-plant distribution, Stretch Tape eliminates boxes and trays. Choose from a wide variety of weights, widths and colors.

DESCRIPTION	GAUGE	SKID CT
2" x 1000'	60	24
2" x 1000'	80	24
3" x 1000'	80	18
5" x 1000'	80	12
3" x 1000'	90	18
5" x 1000'	90	12
2" x 700'	120	24
3" x 700'	120	18
3" x 700', With Handle	120	15
5" x 700'	120	12
3" x 650'	150	18

## Conversion Chart

Some of the products featured in this catalog, most notably strapping and film products, are listed using metric dimensions. Those items that are listed in metric are intended for use on metric machines or with metric products. This quick table will give you a guide on what the metric system is, and how to convert metric measurements to U.S. Standard.

The metric system of measurement was developed during the French Revolution and was first promoted in the U.S. by Thomas Jefferson. Its use was legalized in the U.S. in 1866. In 1902, proposed congressional legislation requiring the U.S. Government to use the metric system ex-

clusively was defeated by a single vote. All metric units of measurement are divisible by 10.

In U.S. Standard measurement, specification references that use a gauge number are followed by the decimal or fraction inch thickness, such as 22 gauge (0.034 inch). Metric specifications use the absolute mm thickness. Therefore, when converting from the metric measurements in this catalog to U.S. Standard, you will discover the resulting number is an odd size, such as the .034 inch example listed above.

Symbol	When You Know	Multiply by	To Find	Symbol	Symbol	When You Know	Multiply by	To Find	Symbol
mm	millimeters	0.04	inches	in	in	inches	2.5	centimeters	cm
cm	centimeters	0.4	inches	in	ft	feet	30	centimeters	cm
m	meters	3.3	feet	ft	yd	yards	0.9	meters	m
km	kilometers	1.1	yards	yd	mi	miles	1.6	kilometers	km
cm <sup>2</sup>	square centimeters	0.6	miles	mi	in <sup>2</sup>	square inches	6.5	square centimeters	cm <sup>2</sup>
m <sup>2</sup>	square meters	0.16	square inches	in <sup>2</sup>	ft <sup>2</sup>	square feet	0.09	square meters	m <sup>2</sup>
km <sup>2</sup>	square kilometers	1.2	square yards	yd <sup>2</sup>	yd <sup>2</sup>	square yards	0.8	square meters	m <sup>2</sup>
ha	hectares	0.4	square miles	m <sup>2</sup>	mi <sup>2</sup>	square miles	2.6	square kilometers	km <sup>2</sup>
g	grams	2.5	acres	ac	ac	acres	0.4	hectares	ha
kg	kilograms	0.035	ounces	oz	oz	ounces	28	grams	g
	metric ton	2.2	pounds	lb	lb	pounds	0.45	kilograms	kg
mL	milliliters	1.1	short tons			short tons	0.9	metric ton	t
L	liters	0.03	fluid ounces	fl oz	fl oz	fluid ounces	30	milliliters	mL
L	liters	2.1	pints	pt	pt	pints	0.47	liters	L
L	liters	1.06	quarts	qt	qt	quarts	0.95	liters	L
L	liters	0.26	gallons	gal	gal	gallons	3.8	liters	L
m <sup>2</sup>	cubic meters	35	cubic feet	ft <sup>2</sup>	ft <sup>2</sup>	cubic feet	0.03	cubic meters	m <sup>2</sup>
m <sup>2</sup>	cubic meters	1.3	cubic yards	yd <sup>2</sup>	yd <sup>2</sup>	cubic yards	0.76	cubic meters	m <sup>2</sup>
°C	degrees Celsius	5/9, add 32	degrees Fahrenheit	°F	°F	degrees Fahrenheit	F - 32 x 5/9	degrees Celsius	°C
μ	micron	3.937	gauge	ga	ga	gauge	0.254	micron	μ