PALE CREPE GOLD®

Go ahead. Feel just how soft rubber bands can be. Pale Crepe Gold® delivers the very best experience for customers who require a band for repeat application and for packaging pliable goods where a soft hold is most important.



PALE CREPE GOLD

The rubber band with the softest stretch. It has the highest percentage of rubber content and the greatest number of pieces per pound. Pale Crepe Gold® is highly recommended for repeated application and for packaging pliable goods where a soft hold is most important.

- Highest rubber content
- Best band count per pound
- Longest lasting
- Softest stretch available
- Exceeds Federal Specification AA-131-B

1 LB Box

ITEM#	DESCRIPTION	CPP*
20125	#12, 1 3/4" X 1/16"	3850
20145	#14, 2" x 1/16"	3380
20165	#16, 2 1/2" x 1/16"	2675
20185	#18, 3" x 1/16"	2205
20195	#19, 3 1/2" x 1/16"	1890
20319	#31, 2 1/2" x 1/8"	1330
20325	#32, 3" x 1/8"	1100
20335	#33, 3 1/2" x 1/8"	970
20545	#54, Assorted Sizes	N/A
20645	#64, 3 1/2" x 1/4"	490
20825	#82, 2 1/2" x 1/2"	320
20845	#84, 3 1/2" x 1/2"	240
21075	#107, 7" x 5/8"	60
20255	#117A, 7" x 1/16"	600
21405	#117B, 7" x 1/8"	300

1/4 LB Box

ITEM #	DESCRIPTION	CPP*
20129	#12, 1 3/4" X 1/16"	3850
20149	#14, 2" x 1/16"	3380
20169	#16, 2 1/2" x 1/16"	2675
20189	#18, 3" x 1/16"	2205
20199	#19, 3 1/2" x 1/16"	1890
20329	#32, 3" x 1/8"	1100
20339	#33, 3 1/2" x 1/8"	970
20549	#54, Assorted Sizes	N/A
20649	#64, 3 1/2" x 1/4"	490
21079	#107, 7" x 5/8"	60
21409	#117B, 7" x 1/8"	300

VALUE

Pale Crepe Gold® is a premium rubber band that delivers an unmatched softness of stretch. This band will meet your highest expectations.

WHERE TO SELL

Best for applications requiring repetitive movement or packaging pliable or breakable goods.

TIPS

Pale Crepe Gold can help minimize workers comp expenses caused by repetitive banding. These bands put less stress on the hands and wrist and therefore can reduce the risk of Carpal Tunnel Syndrome or other trauma disorders.





*CPP - Approximate Count Per Pound



06.16



HOLDING YOUR WORLD TOGETHER