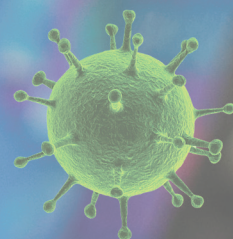
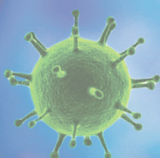
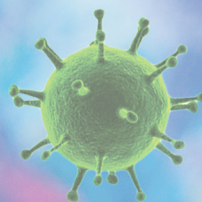
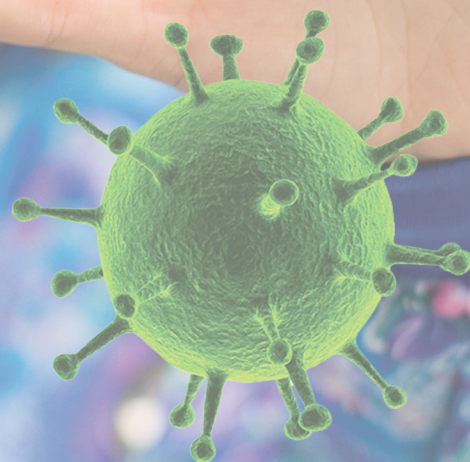
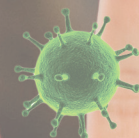
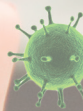


NON-LATEX RUBBER BANDS WITH ANTIMICROBIAL PRODUCT PROTECTION

The antimicrobial product additive inhibits the growth of fungi, molds and bacteria that can cause early product deterioration. The antimicrobial treatment permeates the rubber band, protecting it on all surfaces for its lifetime. This product does not protect users from food borne or disease causing micro-organisms. Do Not Use this product on direct food contact.



Non-Latex Rubber Bands with Antimicrobial Product Protection

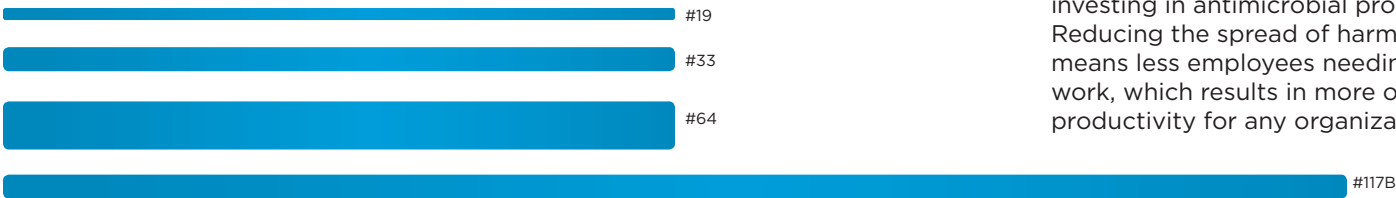
Bright cyan color for easy identification.
 Not made with natural rubber latex.
 Made in a facility where latex products are produced.

1/4 LB Box

ITEM #	DESCRIPTION	CASE	MIN	CPB
42199	#19, 3 1/2" x 1/16"	40	40	360
42339	#33, 3 1/2" x 1/8"	40	40	180
42549	#54, Assorted: #19, #33, & #64	40	40	N/A
42649	#64, 3 1/2" x 1/4"	40	40	95
42179	#117B, 7" x 1/8"	40	40	63

*CPB - Approximate Count Per Box

Actual Size Chart



VALUE

Studies have shown that frequently touched objects which cannot readily be sanitized, such as keyboards, pens, and rubber bands are often heavily populated with bacteria. Our Non-Latex Rubber Bands with Antimicrobial Product Protection include an antimicrobial agent to make them resistant to microbes such as bacteria, mold and fungi.

WHERE TO SELL

Ideal for industrial & laboratory applications, home, school, workplace, medical facilities, medical supply wholesalers, medical parts, packaging & manufacturing.

TIPS

With the arrival of superbugs, offices of all kinds are looking for options to keep germ-free, especially during flu season. Now is a great time to start investing in antimicrobial products. Reducing the spread of harmful germs means less employees needing time off work, which results in more overall productivity for any organization.



06.16



HOLDING YOUR WORLD TOGETHER

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