Zippers:



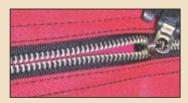
Nylon Zipper

Made of a solid coil. Advantageous in high volume operations where bag handling ease is cruicial. Not recommended for high security applications.



10mm Brass Zipper

Extra Strength and smooth operation. Standard on Rifkin Heavy-Duty Courier Bags and Fireshield Courier Bags.



Close Tolerance Brass Zipper

A security zipper style standard on Rifkin bags with Keyless Security™. A combination of smoother operating brass and close tolerance construction.

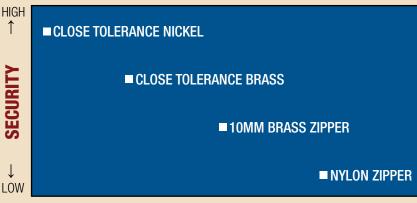


Close Tolerance Nickel Zipper

Standard on Rifkin Safety Sacs®, our locking night deposit bag. The combination of hard metal (nickel) with close tolerance construction makes this the most secure zipper on the market.

What is a close tolerance zipper?

Zippers are called close tolerance due to the number of teeth per inch and the pitch or angle of these teeth. The benefits: difficult to pop open to gain access; virtually impossible to put back together, thus showing evidence of tampering.



DIFFICULT ←

EASE OF USE

 \rightarrow EASY