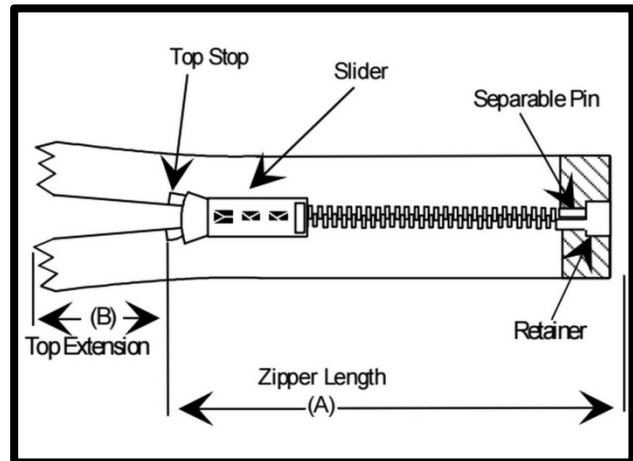




High Temperature Heat & Flame Resistant Zippers

Metal teeth mounted on Nomex[®] support tape
 Maximum temperature 650°F / 343°C

Meets NFPA 1971, 1975, 1977, 1951, 1999
 CGSB 155.1, 155.2, 155.22. ASTM F1506, 1891. NFPA 70E, 2112, FMVSS 302 (Automotive),
 25.853B FAA



Brass Elements (Top Stop, Teeth, Slider, Retainer Ends) except slider spring and lock pin are stainless steel. Mounted on Nomex[®] tape.

Made to custom length:

Minimum length 8 inches. Maximum length 100 inches. Top extension 1 inch. Width 1 1/8 inch.

Minimum order is \$100 – sizes may be mixed.

FlameShield™ High Temperature & Flame Retardant Zipper	
Part Number	Price per Foot
FAB-ZIP-X	\$ 3.31

- For the “X” value, Specify length in inches

Delivery time approximately 4 weeks