

# SPRING-FAST® WIRE PROTECTION GROMMET EDGING

**EFC** : REDEFINING  
INTERNATIONAL : THE WORLD  
OF DISTRIBUTION

Spring-Fast provides 49% cost savings, 950% productivity increase and best in class high performance. The fastest, safest, most reliable way to protect wires, cables, and tubing from abrasion. It locks on with finger pressure in seconds, eliminating solvents, adhesives, ancillary materials and volatile organic compound (VOCs). Spring-Fast installs continuously and is very flexible for use on sharp corners and curved edges, such as flanged holes.

## FEATURES FOR ALL SPRING-FAST

- ▶ Coated with abrasion resistant nylon thermoplastic
- ▶ UL94 V-0 flammability rating
- ▶ Compliant to: RoHS, REACH, EWIS, FAR 25.853
- ▶ Eliminates adhesives
- ▶ For use on a wide range of panel thicknesses

## SPRING-FAST "T" SERIES:

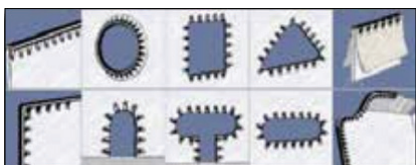
- ▶ Lowest profile (size) grommet
- ▶ Operating temperature range: -40°F to 285°F (-40°C to 140°C)
- ▶ For straight edges and inside and sharp outside corners

## SPRING-FAST "AP" SERIES:

- ▶ Greater gripping strength for severe shock and vibration environments
- ▶ Operating temperature range: -40°F to 285°F (-40°C to 140°C)
- ▶ Multi-axis flexibility for rounded inside and outside corners

## SPRING-FAST "SL" SERIES:

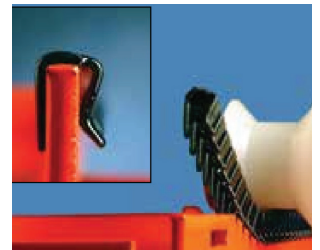
- ▶ Completely encapsulated in a flexible UL94 V-0 flame retardant polymer
- ▶ Operating temperature range: -67°F to 203°F (-55°C to 95°C)
- ▶ Added abrasion protection for wires and hands



AP and BAP Series



BT Series



FM Series

## SPRING-FAST "FM" SERIES:

- ▶ Same characteristics as "AP" Series plus flush mounting on one side for flat panel surfaces
- ▶ Operating temperature range: -40°F to 285°F (-40°C to 140°C)
- ▶ Multi-axis flexibility for rounded inside and outside corners

## SPRING-FAST "BT" SERIES:

- ▶ Includes a flexible polymer cushion for added abrasion protection
- ▶ Operating temperature range: -40°F to 185°F (-40°C to 85°C)
- ▶ For straight edges and inside and sharp outside corners

## SPRING-FAST "BAP" SERIES:

- ▶ Greater gripping strength for severe shock and vibration environments
- ▶ Includes a flexible polymer cushion for added abrasion protection
- ▶ Operating temperature range: -40°F to 185°F (-40°C to 85°C)
- ▶ Multi-axis flexibility for rounded inside and outside corners