

SPRING-FAST®

BAP AERO SERIES FLEXI-GROMMET™ WIRE PROTECTION GROMMET EDGING



REDEFINING
THE WORLD
OF DISTRIBUTION

Spring-Fast BAP Series was designed for greater gripping strength to cope with severe shock and vibration applications.

KEY BENEFITS

- ▶ 49% reduction in total install costs (@ \$60 labor rate)
- ▶ 950% productivity improvement from reduced total process time
- ▶ Best-in-class performance

All Spring-Fast variants snap on in seconds for immediate wire routing – no fixturing, adhesive curing, clean up or inspections.

If you use “glued” in grommets, switch to Spring-Fast for significant savings and productivity gains.

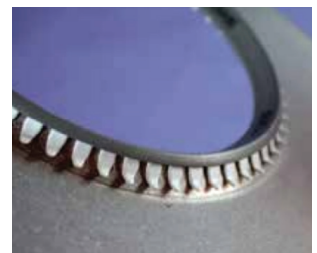
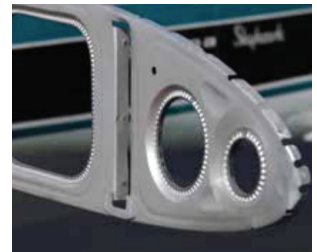
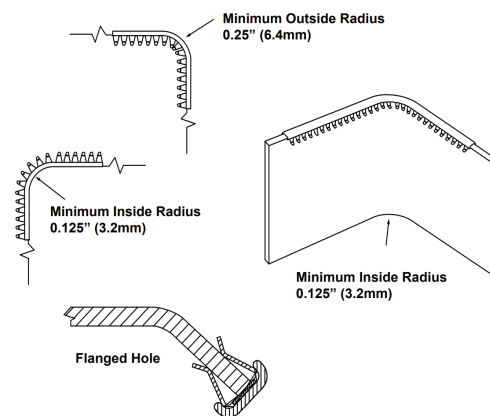
FEATURES AND BENEFITS

- ▶ Multi-axis flexibility for flanged holes and inside and outside radii.
- ▶ Continuous edge protection
- ▶ Excellent grip strength
- ▶ Holds fast without VOC adhesives
- ▶ Excellent resistance to abrasion, shock and vibration, low and high temperatures, and corrosion
- ▶ Fast assembly – no adhesives, rivets, or screws
- ▶ Operating temp.: -40°F to 185°F (-40°C to 85°C)
- ▶ Eliminates adhesives, safety and enviro concerns
- ▶ Improves ergonomics during assembly
- ▶ Spring steel substrate with polymer coating
- ▶ Simple snap-on install with finger pressure
- ▶ Self-locking security
- ▶ Superior quality, finish and durability
- ▶ Adapts to materials, thicknesses & applications

QUALIFICATIONS

- ▶ RoHS and DFAR compliant
- ▶ Flammability per FAR 25.853
- ▶ Mil Std 202F
- ▶ UL 94 V-0
- ▶ Telcordia GR-63-CORE

MULTI-AXIS FLEXIBILITY



APPLICATIONS

- | | | | |
|-------------------------|----------------------------|---------------------------|-----------------|
| ▶ Avionic instruments | ▶ Cowling | ▶ In-flight entertainment | ▶ Seating |
| ▶ Auxiliary power units | ▶ Dashboard | ▶ Intercostal | ▶ Tail sections |
| ▶ Airframe structure | ▶ Electrical avionic units | ▶ Lightning holes | ▶ Wing ribs |
| ▶ Bulkheads | ▶ Electrical power center | ▶ Personal safety units | |