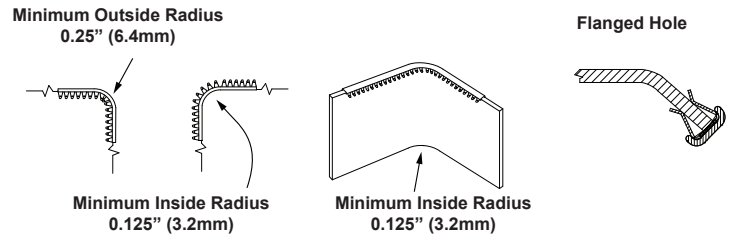




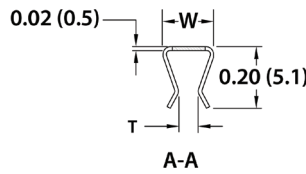
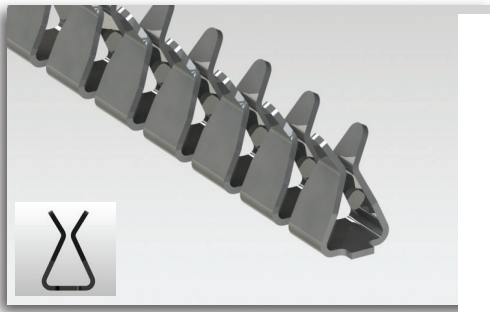
### Features & Benefits for HIGH HEAT Spring-Fast:

- Snap on multi-axis mounting, no adhesive necessary
- Available on 25' or 100' foot reels or pre-cut lengths
- Lowest profile on the market
- Operating temperature up to 800°F
- UL94 V-0
- RoHS compliant
- FAR 25.853

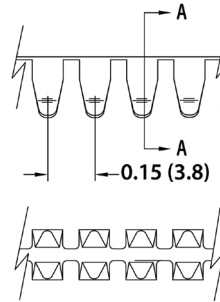
### Conformal stainless steel grommet edging



### Spring-Fast "AP" Series: Great gripping strength for severe shock and vibration environments

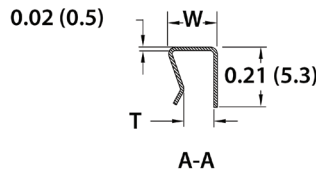


### AP SERIES

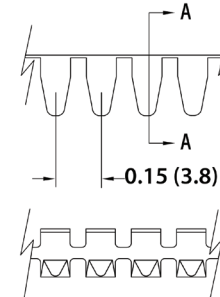


Product Size	Panel Thickness (Inches)
0	0.020-0.030
1	0.029-0.045
2	0.044-0.056
3	0.055-0.069
4	0.068-0.090
5	0.089-0.114
6	0.113-1.130

### Spring-Fast "FM" Series: Flush mounting profile on one side for smooth surface



### FM SERIES



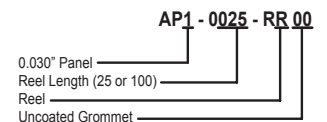
Product Size	Panel Thickness (Inches)
2	0.044-0.056
3	0.055-0.069
4	0.068-0.090

Spring-Fast Specifications	HIGH HEAT Series Grommet
Axis Conformity	Multi
Operating Temperature Range	-40°F to 800°F (-40°C to 427°C) *Maximum 1,600°F (870°C)
Material	304 Stainless Steel
Finish	#2 Finish
Flammability	Not Applicable
Weldability	Weldable - Recommendations: LASER Weld; if filler is required use 308 Stainless Steel
Fabrication Options	Factory pre-cut lengths; Roll-Fast™ application tool; Full Bypass Shears; Spring-Fast Cutter Cart

\* Above 800°F 304 Stainless Steel begins to precipitate out chromium carbides. This results in a decrease in corrosive resistance and ductility properties with time.

### Ordering Examples

#### AP Series on Reel



#### FM Series Factory Precut

