

SEAL-FAST™

ENCLOSURE & DOOR SEALS HIGH PERFORMANCE EDGE SEAL SOLUTIONS

EFC
INTERNATIONAL

REDEFINING
THE WORLD
OF DISTRIBUTION

The Seal-Fast High Performance Edge Seal protects vital equipment from damage from environmental conditions by meeting critical industry standards, improves efficiency with high, long-term performance and a multi-axis, flexible fit. Fast Customization of profiles, mitering and vulcanizing of corners and film bonding of ends are also available.

A better, cleaner, and faster way to protect your equipment from environmental conditions; dust, low and high temperatures, and moisture.

Seal-Fast D Series Edge Seals are available in a variety of materials, which include a flexible steel or stainless steel substrate, Silicone, EPDM, or PVC gasket and seal assembly allowing for fast and easy assembly.



FEATURES AND BENEFITS

- ▶ Excellent grip strength
- ▶ Excellent resistance to abrasion, water absorption, and low and high temperatures
- ▶ Indoor or outdoor use
- ▶ Fast assembly without the use of adhesives, rivets, or screws
- ▶ Multi-axis flexibility for small inside and outside radius corners

“D” SILICONE SERIES

- ▶ Flame, Smoke and Toxicity Compliant per:
 - ▶ ASTM E1354 (Cone Calorimeter), EN 45545-2
 - ▶ ASTM E662 (Smoke Density), EN 45545-2
 - ▶ ASTM C542 & C 1166 (Flame Propagation), EN 45545-2
 - ▶ BSS 7239 and SMP800C (Toxicity), EN 45545-2
- ▶ FDA Approved (White Silicone)

“D” EPDM SERIES

- ▶ FMVSS 302 (Flammability of Interior Materials)
- ▶ SAE J1885 (Interior Weatherometer)
- ▶ SAE J1960 (Exterior Weatherometer)
- ▶ SAE 200 M8BA 708 B13 21-6 (Low Temperature Flexibility)
- ▶ UL 50E Compliant, File Number JMST2. MH60351

“D” PVC/EPDM SERIES

- ▶ Greater flexibility for small corner radii
- ▶ Smaller profile

APPLICATIONS

- ▶ Automotive
- ▶ Railway
- ▶ Aerospace
- ▶ Food service (FDA white)
- ▶ Telecommunication
- ▶ Construction, mining, and forestry
- ▶ General industrial