



CG 551-8.5 PE + EVA 8.5LB



Product Info

Polyethylene (PE) and Ethylene Vinyl Acetate (EVA) blend is closed cell foam for use in commercial and industrial applications. It is suitable for use as shipping pads and setting blocks. This compound blend has a rubbery and elastic texture, with enhanced softness to suit a wide range of applications.

Performance

- This PE+EVA foam has a recommended temperature of of -40 to 150°F (-40 to 65°C) and can be supplied with or without adhesive.
- Industrial applications include Marine, Construction, Weatherproofing, Weather-stripping, HVAC, Energy, Electrical, Automotive, and other industrial fields.
- This foam PE/EVA foam has a low water absorption rate and can be supplied with or without adhesive.



Technical Data

CG 545 EPDM 7LB Foam	Specification
Cell Type	Closed
Polymer Type	PE+EVA FOAM
Coloration	Black
Density	9±1 lbs/ft ³
Tensile Strength	25 psi
Tear Strength	12 psi
Thickness (in stock)	3/8", 5/8"

**Disclaimer:
The information provided is based on vendor data and is believed to be accurate. However, Custom Gaskets Ltd. makes no express or implied guarantees regarding their accuracy, completeness, or reliability. The user is solely responsible for determining the suitability of this product for its intended use and ensuring compliance with all applicable laws and regulations.*

	Specification
Elongation Ratio	130 %
Shrinkage (158°F/8H)%	±10 % (after 24H)
Compression Set 25%	10 %
Compression Strength 25%	12 psi
Water Absorption	< 0.1 oz/ft ²
K-Factor 77°F	0.5 btu.in/(hr.ft ² .°F)
Temperature Range	-40 to +150 °F (-40 to 65°C)

While most of the potential hazards are identified on the Safety Data Sheet (SDS), certain risks may not yet be identified. Custom Gaskets Ltd. shall not be held liable for direct, indirect, incidental, or consequential damages arising from the use of this information or any Custom Gaskets Ltd. products. Users are responsible for obtaining and implementing any updates or clarifications based on new information.