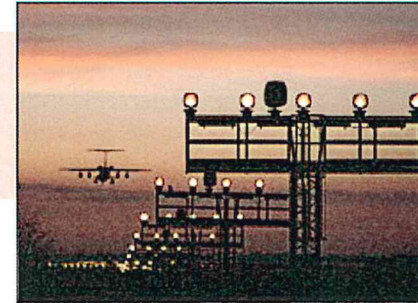


Click on the product numbers for more information.

Gasket Products

SELECTOR GUIDE

Product Number	Key Properties	Applications	Appearance	Viscosity, cP (20 rpm) Nominal	Durometer	Elongation @ Break, %	Glass Transition Tg °C	Compression Set, % (85°C, 22 h)*	Linear Shrinkage, %	Cure Rate (150 mW/cm ²)**	Jetting Compatible
GA-103	Excellent Heat, Water, and Chemical Resistance / Self-Leveling Liquid / Soft	Fuel Cells / Underwater Enclosures / High-Temperature Sealing	Clear Transparent	60,000	00-75	63	-37	14.9	0.8	10 s	Call Dymax
GA-105	Soft and Sticky / Good Adhesion to Plastics, Metals, and Ceramics	Electrical Enclosures / HVAC Ductwork / Automotive Casings	Clear Translucent	40,000	00-70	140	9	10.4	0.8	10 s	Call Dymax
GA-108	Good Adhesion to Nylon and Metals / Soft and Tacky	Speaker Assembly / Electrical Enclosures / Automotive Enclosures / Appliance Casings / Automotive Door Handles / HVAC Ductwork	Black Translucent	45,000	00-65	220	-19	41.1	1.8	7 s	Yes
GA-112	Soft and Tack-Free / Excellent Tear Resistance / Moisture Resistant / Adhesion to Metals	Appliance Housings / Critical Electronic Assemblies and Devices / Electrical Conduit Boxes	Black Translucent	40,000	A50	360	24	15.0	1.5	15 s	Yes
GA-120	Flexible / Soft and Tacky / Self-Leveling Viscosity / Greatest Deflection	Speaker Assembly / Sound Dampening / Automotive Enclosures	Clear Transparent	1,000	00-50	110	-43	0.17	1.2	7 s	Call Dymax
GA-140	Moisture and Chemical Resistant / Cures Soft and Tack Free / Low Outgassing / Adhesion to Plastics	Fuel Cells / Automotive Door Handles / Appliance Housings / Critical Electronic Assemblies and Devices	Clear Translucent	39,000	A35	167	13	14.9	2.0	10 s	Yes
GA-142	Soft, Sticky and Flexible / Good Adhesion to Nylon, Plastics, and Metals	Speaker Assembly / Electrical Enclosures / Automotive Enclosures / Appliance Casings / Automotive Door Handles / HVAC Ductwork	Clear Translucent	39,000	00-50	330	3.7	31.0	1.6	4 s	Call Dymax
GA-145	Moisture and Chemical Resistant / Cures Tack Free / Low Outgassing	Fuel Cells / Automotive Door Handles / Appliance Housings / Critical Electronic Assemblies and Devices	Black Translucent	45,000	00-68	130	-13	15.0	1.7	.3 m/min ¹	Call Dymax
GA-201	Tack Free After Proper Cure / Moisture and Chemical Resistant/ Adhesion to Plastics	Sealing Plastic , Glass, and Metal Surfaces and Enclosures / Sealing Plated Surfaces	Opaque Gel	55,000	A35	165	8	26.0	1.1	.6 m/min ²	Yes



* Compression set is expressed as a percentage of deflection per ASTM D395 Method @ 25% deflection. To determine the percent recovery, subtract 1/4 of the value from 100%.

** Intensity measured over the UVA range (320-395 nm) using a Dymax ACCU-CAL™ 50 radiometer.

¹ At 53 mm [2.1 in] focal distance. Maximum speed of conveyor is 8.2 m/min [27 ft/min]. Intensity was measured over the UVA range (320-395 nm) using the Dymax ACCU-CAL™ 100 Radiometer.

² Minimum intensity 250 mW/cm².

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