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The specification sheet below provides a general description about the product information followed by guidelines to the performance of the product's components. The performance values for the foam are commonly listed as an average test value and displayed in accordance with its associated ASTM. Adhesive performance values are listed by test acceptance criteria and referenced to a PSTC test method.

We provide this information and recommendations for informative purposes only. The data expressed represents typical values and are based on tests that we believe to be accurate and reliable.

Sincerely,

A handwritten signature in blue ink that reads 'Iwona Kwiatkowski'.

Iwona Kwiatkowski
Quality Assurance
Duraco, Inc.

SEALFOAM

Sealfoam is a PVC foam with excellent weather, fungi and oxidation resistance. Its closed cell construction acts as a barrier to moisture and air.

Product Information

Foam:	Closed-cell Poly Vinyl Chloride
Adhesive:	Acrylic Based A2
Release Liner:	Silicone coated paper
Application Temperature (°F):	50 to 110
Service Temperature (°F):	-30 to 200

Description**Foam**

	Typical Properties	Test Method
Density (lb/ft. ³):	11.0	ASTM D1667
Compression Deflection 25% (psi):	5.0	ASTM D1667
Compression Set @25%:	17.0	ASTM D1667
Tensile Strength (psi):	50.0	ASTM D412
Elongation (% to break):	130.0	ASTM D412
Flammability:	Passes	MVSS 302

Adhesive

	Typical Properties	Test Method
Adhesive Thickness (mils):	1.0	
Adhesion to Steel (lb/in):	1.0	ASTM D1000
