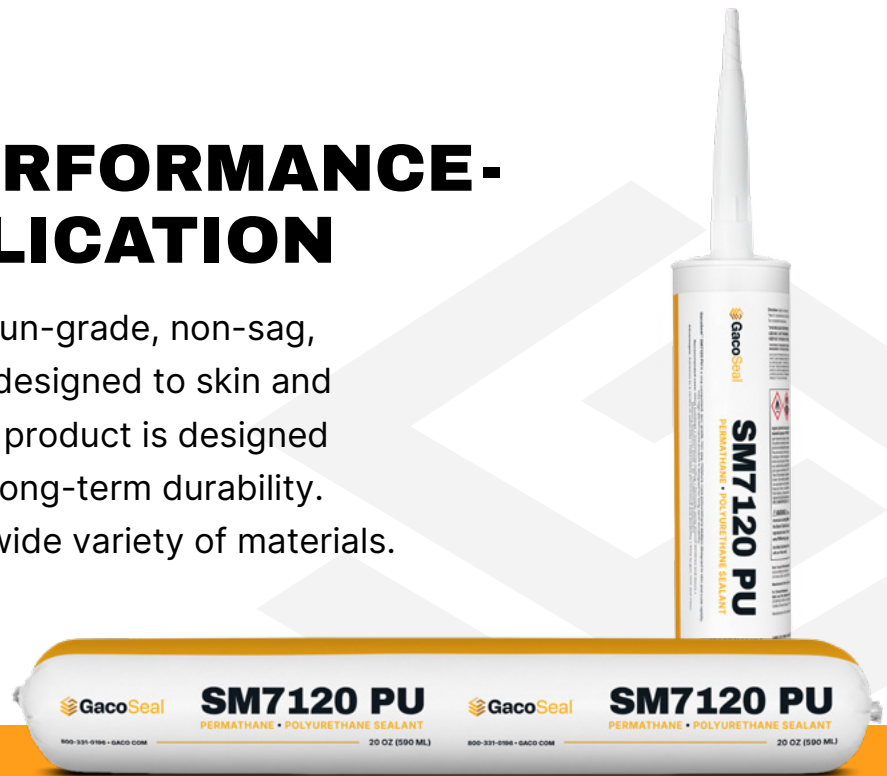


CONSISTENT PERFORMANCE- VERSATILE APPLICATION

SM7120 PU is a single-component, gun-grade, non-sag, moisture-cure polyurethane sealant designed to skin and cure rapidly. This high-performance product is designed with outstanding UV resistance and long-term durability. Excellent adhesion is obtained on a wide variety of materials.



EXCELLENT
ADHESION TO
A VARIETY OF
SUBSTRATES



PRIMER-LESS
ADHESION TO
SUBSTRATES



EXCELLENT
WEATHERABILITY



EASY TO
GUN, TOOL,
AND CLEAN



VOC COMPLIANT
TO SCAQMD,
CARB, AND OTC



PERMANENTLY
FLEXIBLE



DEPENDABLE
PERFORMANCE
AND DURABILITY



EXCELLENT
CUT AND TEAR
RESISTANCE



PAINTABLE -
NON-STICKY
AFTER CURE



White



Gray



Limestone



Black



Bronze

These colors are approximations. Sausage colors are White, Gray, Limestone, Black and Bronze.

10.1 FL OZ (300 ML)

24 Cartridges per Case

20 FL OZ (590 ML)

12 Sausages per Case

Help achieve uniform application every time and help reduce failure related call-backs that cost as much as 5X the original job!

- Metal Buildings
- Perimeter joints around windows and doors*
- Sealing door hinges, skylights, and portholes
- Masonry Expansion joints
- Air conditioning equipment, flashing and gutters
- Waterproof rivet seams and roof rails
- Commercial Roofing
- Bonding sidewalls in RV's and trucks
- Sealing vehicle bodies, cab construction, underbody compartments, and roofing
- Sealing corner moldings, fabricated roof-lap seams, bumper assemblies, and body-to-cab joints in motor homes
- Between construction materials of dissimilar expansion coefficients

* Use GS7713 MS for Asphalt-Flashing compatibility

CONFORMANCE

US Federal Specification TT-S-00230 C (Type II)
Class A, Non-sag, Single-Component

ASTM C 920 Type S, Grade NS, Class (35), Use-NT, A, M, G and O

AAMA 808.3 (Exterior Sealing Compound)

PROPERTY	TYPICAL VALUE	TEST METHOD
Peel Adhesion [^]	30 ± 5 pli	ASTM C794
Tensile Strength	200 psi (1.38 N/MM2)	ASTM D412
Elongation	550 ± 50%	ASTM D412
Sag C-Channel	Negligible	ASTM C639
Hardness (Shore A)	40 ± 5 A	ASTM D 2240
Service Temperature Range	-40°F to 180°F, (-40°C to 85.2°C)	
Solid Content (wt.%)	98 ± 2	
Flash Point (Seta-Flash CC)	≥180°F	ASTM D3278
Shelf Life	12 months when stored at or below 80°F.	
Skin Time	2-4 hours	
Cure Time	2-7 days	
VOC	≤ 30 g/L	EPA Method 24

* Skin and cure times are dependent on temperature, humidity, and porosity of the substrates. The above times are based on a ¼" bead at 75°F and 50% relative humidity. Low humidity, cooler temperature, and non-porous substrates will lengthen these times.

[^] Peak Peel Adhesion: Glass - 33 pli, Aluminum - 33 pli, Vinyl - 24 pli, Concrete - 30 pli



Gaco is the recognized leader in innovative roofing systems for a variety of commercial, industrial and residential applications.

Now, with an expanded adhesives, coatings and sealants portfolio covering every level of the building envelope, Gaco is your single-source partner in delivering project success.



PROVEN PERFORMANCE

Products manufactured in-house and proven on job sites across the country.



PROGRESSIVE FORMULATIONS

Focused on reducing costs and adapting to new codes and standards.



BEYOND-THE-BUCKET SUPPORT

Training and on-site technical expertise.



FLEXIBLE WARRANTIES

Confidence for you and your customers.

HOW CAN WE HELP?

Speak to our roofing specialists at 1-800-331-0196 or find your Gaco Area Manager at gaco.com/representatives

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GacoPoly

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