

INLAND

Silicone Roof Coatings



WEATHER RESISTANCE — Cured silicone rubber exhibits excellent long-term resistance to natural weathering including: extreme temperatures, ultraviolet radiation, rain and snow.

HIGH-SOLIDS FORMULATION — Enables fewer passes, enhancing productivity while delivering long-term protection and performance.

MONOLITHIC/SEAMLESS — Once cured this liquid applied silicone coating provides a durable, seamless, flexible, waterproof membrane that resists lateral movement, shear and will allow for normal expansion and contraction.

MOISTURE CURE — Optimal curing occurs at temperatures between 40°F and 100°F (5°C to 38°C) with humidity levels above 40%.

PRODUCT FEATURES

- High-Solid or Low-Solid Options
- Lasting Strength & Flexibility
- Excellent Flow & Leveling
- Moisture Cure
- Superior UV Protection
- Ponding Water Resistance
- Single-Coat Application



SUITABLE SUBSTRATES

- Metal
- EPDM
- Aged TPO/PVC/Hypalon
- BUR (asphalt)
- Modified Bitumen
- Concrete
- New Spray Polyurethane Foam

Product	Description		Color(s)	Unit(s)	Packaging	Product Code
AldoSil 397F	High-Solids	AldoSil 397F is a high-solids, moisture-curing silicone roof coating formulated to provide long-lasting protection for a wide range of roofing substrates. It offers excellent resistance to severe weather conditions, UV radiation, and standing water. It serves as an effective solution for extending the service life of many roof systems. Can be applied in a single coat over 40 wet mils thick without blistering, while maintaining adhesion, making it an ideal choice for extending roof life with fewer application steps.	White	1-Gal	4/box	397.01 White
				5-Gal	36/pallet	397.05 White
				55-Gal	4/pallet	397.55 White
			Gray	1-Gal	4/box	397.01 Gray
				5-Gal	36/pallet	397.05 Gray
				55-Gal	4/pallet	397.55 Gray
			Tan	5-Gal	36/pallet	397.05 Tan
				55-Gal	4/pallet	397.55 Tan
AldoSil 395F	Low-Solids	AldoSil 395F is a solvent-based, moisture-curing silicone roof coating engineered to provide long-lasting protection across a variety of roofing surfaces. It offers strong resistance to harsh weather, UV exposure, and water intrusion. Known for its superior adhesion and ability to fill voids and surface imperfections, it is a preferred choice for spray foam roofs.	White	5-Gal	36/pallet	395.05 White
				55-Gal	4/pallet	395.55 White
AldoSil 399F	Mastic	AldoSil 399F is a high-solids, non-shrinking silicone mastic specifically formulated for use in sealing roof penetrations, curbs, seams and any other roof top areas of possible water infiltration.	White	1-Gal	4/box	399.01 White
				2-Gal	60/pallet	399.02 White
				3.5-Gal	60/pallet	399.03
AldoSil 398F	Skylight Coating	AldoSil 398F is a clear, moisture-curing silicone coating that can be applied with a brush. It is specially formulated to seal and restore weathered fiberglass skylights.	Clear	5-Gal	36/pallet	398.05 Skylight
AldoSil 390	Leveler	AldoSil 390 Leveler is a moisture curing, high solids, silicone coating used to smooth and level roof surfaces that are to rough or irregular for direct application of a roof coating. Designed for use over gravel surfaced built-up roof systems, "alligatored" conditions commonly found on other asphalt based roof systems and concrete roofs. It provides an effective base layer for additional layers of silicone roof coating.	Red	5-Gal	36/pallet	390.05 Leveler
				55-Gal	4/pallet	390.55 Leveler