

## Silicone -vs- Solvent-based

## A silicone or tripolymer sealant? You decide.

Formulation			SILICONE	TRIPOLYMER
Tack free time			10 minutes	15 minutes
Through cure time			24 hours	5 days
Shrinkage after cu	re		Undectable (99% solids)	Significant (under 60% solids)
VOC compliant			All 50 states	Cannot be sold in California
UV Resistance	ant		Impervious	Excellent
Weatherability	Sealar	Sealant en métal netálico wable oulant	Excellent	Very good
Service temp.	sive mult		-40°F to 400°F	-40°F to 180°F
Application temp.	Adhesiv dhesiv	Adhesiv de toiture le techo outtière outtière		0°F to 140°F
Tensile strength	Se ad	or d or d or d ur g	150	140 psi
Elongation			500%	900%
Clean up	Iulti-Pur Scella	Metal Scellant ad Sel Scellant	Wipes clean with damp rag	Requires solvents and scraping
Adheres to	<ul> <li>Anisota to VI (and the second s</li></ul>	Invisible à la lumiter UV     Rouisible engemannence     Al Weather formaine     Al Burgent And Burgent     Al Burgent And Burgent     Al Burgent	Vinyl, wood, masonry, steel, brick, ceramics, glass, fiberglass, stone, concrete, aluminum, and building paper	Asphalt shingles, masonry, glass, concrete, vinyl, sheet metal, wood, and other common building substrates
				Effective Date: Apr 2021-v1.

SILICONE | HYBRIDS | FOAM

ISO 9001:2015 QMS (with Design) | IATF 16949:2016 QMS (with Design) Certified Women's Business Enterprise | Certified Woman Owned Small Business