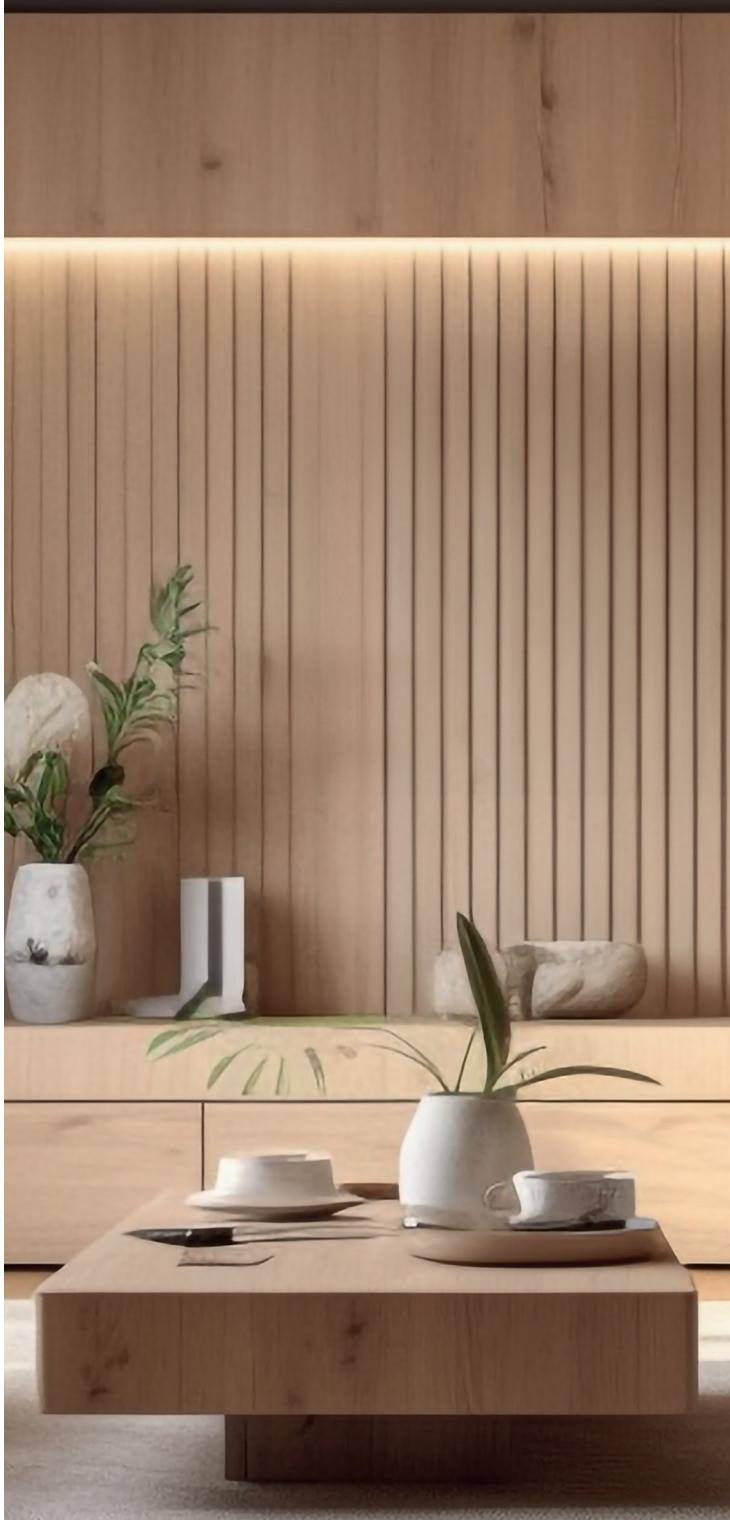


MADE IN ITALY

EST. 1949 | MILAN



POLYURETHANE CLEAR **HERITAGE**

With our legacy in manufacturing 2K Polyurethane coatings renowned for their outstanding performance, SIVAM Coatings offers a wide array of customizable formulations that deliver exceptional versatility. Notably, our 2K Polyurethanes are free from formaldehyde, contributing to a healthier environment. These coatings exhibit remarkable flexibility, ensuring durability even on unstable surfaces. Their high solid content enhances productivity by minimizing product usage and reducing labor and time requirements. Prepare for exceptional results with high surface hardness and resistance to moisture and chemicals. Enjoy the added bonus of a delightful soft touch and a captivating shimmer, elevating the aesthetic appeal.

SEALERS



SIVODUR SERIES

Polyurethane sealers offer a high build, reducing the need for multiple coats. Moreover, they provide exceptional sanding capabilities and exhibit good vertical hang properties. These sealers are especially well-suited for high build or full fill applications, as well as for achieving high gloss finishes.

CLEAR TOPCOATS

SIVOSAT SERIES

Clear topcoats provide a high build and exceptional surface hardness. They exhibit excellent scratch resistance and contribute to effective filling and distension. These topcoats offer fast drying properties, ensuring a smooth touch and surface slip.

CLEAR GLOSS TOPCOATS

SIVOGLOSS SERIES

High gloss Topcoat boasts remarkable flow and brightness, making it effortlessly user-friendly. It exhibits no sinking issues and demonstrates excellent resistance to shrinking. Furthermore, it minimizes the removal of the sealer during application. With impressive softness and surface hardness, it can be polished to achieve a stunning Wet Look finish.

POLYURETHANE CLEAR

PRODUCT	CODE	DESCRIPTION	GLOSS LEVELS	POT LIFE	COMPLETE DRY TIME	SOLIDS By weight %	WET MIL	CATALYST	VOL. %	WT. %	SOLVENT	VOL. %	WT. %
CLEAR SEALERS													
SIVODUR 065	LBA065	2K Polyurethane Clear Sealer	-	> 3 h	> 8 h	45.5 ± 1	5 - 7	LCB185 LCB195	50	50	LZD083 LZD096	20 - 30	20 - 30
SIVODUR 180	LBA180	2K Polyurethane Thixotropic Clear Sealer	-	> 3 h	> 12 h	47.3 ± 1	4 - 6	LCB185 LCB195	50	50	LZD083 LZD096	10 - 30	10 - 30
CLEAR TOPCOATS													
SIVOSAT 24	LFA24X SERIES	2K Polyurethane Clear Matte Topcoats	5 - 15 - 35 - 65 - 80	> 4 h	> 12 h	51 ± 1	4 - 6	LCB185 LCB195	50	50	LZD083 LZD096	10 - 30	10 - 30
SIVOSAT 42	LFA42X SERIES	2K Polyurethane Clear "Diamond" Topcoats	10 - 30	> 4 h	> 8 h	50 ± 1	4 - 6	LCB185 LCB195	50	50	LZD083 LZD096	20 - 40	20 - 40
CLEAR GLOSS TOPCOATS													
SIVOGLOSS 209	LGA209	2K Polyurethane Clear High Gloss Topcoat	100	> 4 h	> 24 h	50.5 ± 1	4 - 6	LCB131	100	100	LZD083	20 - 40	20 - 40

POLYURETHANE CATALYSTS

CODE	SOLIDS By weight %	DENSITY g/l	FLEXIBILITY	EVAPORATION SPEED	YELLOWING
LCB131	38.5	0.99	Medium	Medium Slow	No
LCB178	27	0.97	High	Medium	Yes
LCB185	24.5	0.96	Medium	Medium	Yes
LCB195	24.5	0.95	Medium	Fast	No

POLYURETHANE SOLVENTS

CODE	DESCRIPTION	EVAPORATION RATE BuAc
LZD096	Polyurethane Thinner, Medium Drying	2.08
LZD083	Polyurethane Thinner, Slow Drying	1.00
LZD101	Polyurethane Retarder, Very Slow Drying Fastness	0.35