

# Product Selection Guide

	Resistance					Underwriters Laboratories				Coating Characteristics				Product Characteristics				Removal Method	
	Temperature Resistance	Abrasion Resistance	Acid Resistance	Solvent Resistance	Humidity Resistance	Water Submersible Per UL	UL Recognized	UV Traceable	System	Flexibility	Solderability	Repairability	Dielectric Breakdown	Working Temperature	Aerosol	Liquid	Coverage @ 1 mil		Tack Free Time
<b>Konform® SR</b>	1	4	2	2	1	✓	✓	✓	Solvent	1	4	3	1100	-85°F to 390° (-65°C to 200°C)	21.0 sq. ft.	250 sq. ft.	15 min.	24 hrs. @ RT	Solvent removal, Burn through
<b>Konform® SR High Viscosity</b>	1	4	2	2	1			✓	Solvent	1	4	3	1100	-85°F to 390° F (-65°C to 200°C)	NA	718 sq. ft.	15 min.	24 hrs. @ RT	Solvent removal, Burn through
<b>Konform® AR</b>	2	1	1	3	1		✓	✓	Solvent	4	3	4	8300	-75°F to 270° F (-59°C to 132°C)	20.2 sq. ft.	254 sq. ft.	30 min.	24 hrs. @ RT	Solvent removal, Burn through
<b>Konform® Ultra</b>	2	2	1	3	1			✓	Solvent	4	3	3	8300	-75°F to 270° F (-59°C to 132°C)	20.2 sq. ft.	254 sq. ft.	10 min.	24 hrs. @ RT	Solvent removal, Burn through
<b>Konform® Flexcoat</b>	3	3	2	2	1			✓	Solvent	1	3	3	2550	-31°F to 212° F (-35°C to 100°C)	13.5 sq. ft.	144 sq. ft.	20 min.	24 hrs. @ RT	Peel, Solvent removal, Burn through
<b>Konform® UR-A</b>	3	1	1	1	4			✓	Water-based	3	3	4	3340	-85°F to 257° F (-65°C to 125°C)	NA	577 sq. ft.	1 hr.	24 hrs. @ RT	Solvent removal, Burn through
<b>Konform® HR</b>	3	1	2	2	4			✓	Water-based	4	3	4	7100	-31°F to 212° F (-35°C to 100°C)	NA	577 sq. ft.	1 hr.	24 hrs. @ RT	Solvent removal, Burn through

1 – Outstanding    2 – Excellent    3 – Good    4 – Fair    NA – Not Available