ORANGE TECHNOLOGIES, INC

ARCOR EPOXY TECHNOLOGIES

Arcor Epoxy is a proven product that changes the industry.

Arcor Epoxy When Used on Metal Surfaces

- Abrasive Resistance
- Chemical Resistance
- Temperature Resistance
- Surface Rebuilding

Each of the Arcor products were created with certain attributes in mind. These attributes are as follows:

Every individual epoxy formula will have one or more of these abilities. Because of this, we have a customized solution that will match up to every unique project specification.

Arcor Epoxy When Used on Concrete Surfaces

- Abrasive Resistance
- Chemical Resistance
- Temperature Resistance

Arcor Epoxy Will protect your concrete structures and infrastructure. This line of products will reinforce your concrete. Each coat allows for a progressive filling and bridging of pinholes. This effectively seals in the concrete for a hole free finish. Arcor will reduce the amount of labor required along with the added need for fiberglass inlays.

Applications and Environments

- Cooling/Service Water Systems
- Tank Intervals
- Secondary Containments
- Hi-Wear Systems
- Pump and Pipe Intervals
- Saltwater – Demin Water
- Acids – Caustics
- Organic – Inorganic Solvents
- High Temperature
- Flex – Expansion

Years of extensive field experience combined with leading edge technologies made ARCOR Epoxy many industries first choice for epoxy solution!

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		ACIDS																													
		Acetic Acid 10%	Benzoic Acid-Sat @3%	Boric Acid-Sat @30%	Butyric Acid 10%	Chromic Acid 10%	Citric Acid 50%	Diglycolic Acid	Fatty Acids	Fluoboric Acid	Formic Acid 10%	Hydrochloric Acid 15%	Hydrochloric Acid 37%	Hydrofluoric Acid	Hydrogen Peroxide to 20%	Hydrochlorous Acid 5%	Lactic Acid to 20%	Maleic Acid 30%	Malic Acid 50%	Methanol Chloride	Methylene Chloride	Nitric Acid 10%	Nitric Acid 30%	Oleic Acid; Oxalic Acid-Sat	Perchloric Acid 35%	Phospheric Acid 35%	Piric Acid-Sat	Succinic Acid-Sat	Sulfiric Acid 25%	Sulfiric Acid 50%	Sulfiric Acid 98%	Tannic Acid; Tartaric Acid-Sat
Multi 3.6	EE-101	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-101 HT	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-111	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	1	1	1	1	1	1	1	1	1
	EE-121	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1
	EE-121 Prime	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1
	EE-121 HT	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1
	EE-121 HT Prime	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1
	EE-951	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1
	EE-951 HT	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1	1	1
ARCOR Floorings	EE-70	*	1	4	4	2	3	1	4	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	EE-71	*	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-75	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-79	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
ARCOR Rebuild	EE-91	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	1	1	1	1	1	1	2	1
	EE-92	3	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-93	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-94	*	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-94 HW	*	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-95	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-96	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-97	3	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	4	3	1	2	2	3	*	1
	EE-99	3	1	2	2	1	1	1	3	4	4	*	*	3	2	3	3	1	*	*	*	3	*	1	4	3	1	2	2	3	*	1
	EE-99 KC	3	1	2	2	1	1	1	3	4	4	*	*	3	2	3	3	1	*	*	*	3	*	1	4	3	1	2	2	3	*	1
	2211	3	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	*	*	*	2	3	1	1	1	1	1	1	1	2	1
	8505	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8506	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8507	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8508	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8509	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8510	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8518	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	8526	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	25551	3	1	2	2	1	1	1	3	4	4	*	*	3	2	3	3	1	*	*	*	3	*	1	4	3	1	2	2	3	*	1
ARCOR Coatings	EE-10	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	2	*	*	2	3	1	1	1	1	1	1	1	1	1
	EE-10.5	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	2	*	*	2	3	1	1	1	1	1	1	1	1	1
	EE-11	2	1	1	1	1	1	1	1	1	2	4	*	2	1	1	1	1	2	*	*	2	3	1	1	1	1	1	1	1	2	1
	EE-11 Prime	2	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	S-20	3	1	1	1	1	1	1	1	4	2	4	*	2	1	1	1	1	2	*	*	2	3	1	1	1	1	1	1	1	2	1
	S-20 HT	3	1	1	1	1	1	1	1	4	2	4	*	2	1	1	1	1	2	*	*	2	3	1	1	1	1	1	1	1	2	1
	S-26	*	1	2	2	1	1	1	2	4	1	2	*	1	1	2	2	1	1	*	*	1	2	1	2	2	1	2	2	2	*	1
	S-30	4	*	3	3	1	1	1	2	3	4	*	*	3	1	3	2	1	*	*	*	*	*	*	4	3	1	2	2	3	*	1
	S-30 Prime	4	1	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	1	*	*	*	*	*	*	*	*
	S-30 LV	4	*	3	3	1	1	1	2	3	4	*	*	3	1	3	2	1	*	*	*	*	*	*	4	3	1	2	2	3	*	1
	ARCTHANE	*	1	3	3	1	3	1	3	4	*	*	*	*	2	3	2	1	*	*	*	*	*	1	4	3	1	3	3	*	*	2
	SPRAYTHANE	*	1	3	3	1	3	1	4	4	*	*	*	*	2	3	1	1	*	*	*	*	*	1	4	3	1	3	3	*	*	2
	SPRAYTHANE FL	*	1	3	3	1	3	1	4	4	*	*	*	*	2	3	1	1	*	*	*	*	*	1	4	3	1	3	3	*	*	2
	TS-RB	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	2	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	ARCRETE	*	1	3	3	1	1	1	3	3	*	*	*	*	2	3	3	1	*	*	*	3	*	1	4	3	1	3	3	3	*	1
	1321	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1
	1321 K	*	1	3	4	1	1	1	3	4	*	*	*	*	2	3	3	1	*	*	*	*	*	1	4	3	1	3	3	3	*	1

KEY

1 = Excellent; Suitable for Immersion **2 = Very Good; Suitable for Immersion** **3 = Good; Suitable for Secondary Containment** **4 = Fair; Spill / Splash** *** = Not Recommended**

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		CAUSTICS																							SOLVENTS							
		Aluminum Chloride 50%	Ammonia 20%+	Ammonium Chloride 50%	Ammonium Hydroxide 40%	Ammonium Nitrate-Sat	Ammonium Persulfate	Ammonium Sulfate-Sat	Calcium Chloride 50%	Calcium Hydroxide-Sat	Calcium Hypochlorite 15%	Copper Fluoroborate	Ferric Chloride; Ferrous Sulfate	Sodium Benzoate	Sodium Carbonate (Soda Ash)	Sodium Bicarbonate-Sat	Sodium Bisulfate; Sodium Chloride-S	Sodium Glutamate	Sodium Hydroxide to 50%	Sodium Hypochlorite to 10%	Sodium Proportionate	Sodium Sulfate; Sulfite-Sat	Trisodium Phosphate-Sat	Zinc Nitrate	Methanol	Ethanol	Butanol; Propanol	Benzene; Xylene; Toluene	Trichloroethane; Cellosolve	Formaldehyde to 37%	Gasoline; Fuel Oil; Crude Oil	Acetone; MEK; Methylene Chloride
Multi 3.6	EE-101	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-101 HT	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-121	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-121 Prime	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-121 HT	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-121 HT Prime	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-951	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	EE-951 HT	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
ARCOR Flooring s	EE-70	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
	EE-71	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	2	1	1	1	1	1	3
	EE-75	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	2	1	1	1	1	1	3
	EE-79	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
ARCOR Rebuild	EE-91	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
	EE-92	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-93	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-94	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-94 HW	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-95	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-96	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-97	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-99	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
	EE-99 KC	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
	2211	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	8505	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8506	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8507	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8508	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8509	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8510	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8518	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	8526	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	25551	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
ARCOR Coatings	EE-10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	2	1	1	1	1	1	3
	EE-10.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	2	1	1	1	1	1	3
	EE-11	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	EE-11 Prime	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	S-20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	2	1	1	1	1	1	3
	S-20 HT	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	2	1	1	1	1	1	3
	S-26	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	3	2	1	1	1	1	1	3
	S-30	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	*	2	2	2	2	2	1	3
	S-30 Prime	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	*	2	2	2	2	2	1	3
	S-30 LV	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	2	*	2	2	2	2	2	1	3
	ARCTHANE	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	3	3
	SPRAYTHANE	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	3	3
	SPRAYTHANE FL	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	3	3
	TS-RB	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
	ARCRETE	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	*	3	3	3	3	3	2	3
	1321	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3
	1321 K	1	1	1	1	1	1	1	1	1	3	1	3	1	1	1	1	1	1	3	1	1	1	3	3	2	1	1	1	1	1	3

KEY: 1 = Excellent; Suitable for Immersion 2 = Very Good; Suitable for Immersion 3 = Good; Suitable for Secondary Containment 4 = Fair; Spill / Splash * = Not Recommended

ORANGE TECHNOLOGIES, INC

ARCOR EPOXY TECHNOLOGIES

P= PRIMARY CONTAINMENT
S= SECONDARY CONTAINMENT
F= FLOORING

CHEMICAL RESISTANCE
1 = Excellent 2 = Very Good 3 = Good
4 = Fair 5 = Poor

	GENERAL USE		FILM THICKNESS (MILS)	WATER	ALKALIES	INORGANIC ACIDS	ORGANIC ACIDS	ORGANIC SOLVENTS	ABRASION	TEMPERATURE MAXIMUM IMMERSION	IMMERSION SPIKE	DRY	DRY SPIKE
MULTI 3.6	EE-101	P/S	8-10	1	1	1	1	1	1	350°F	450°F	500°F	580°F
	EE-101 HT	P/S	8-10	1	1	1	1	1	1	375°F	475°F	500°F	580°F
	EE-101 HT Prime	P/S	8-10	1	1	1	1	1	1	480°F	630°F	630°F	730°F
	EE-111	P/S	20-80	1	1	1	1	1	2	350°F	400°F	500°F	600°F
	EE-121	P/S	20-60	1	1	1	1	1	2	350°F	450°F	500°F	580°F
	EE-121 Prime	P/S	20	1	1	1	1	1	2	350°F	450°F	500°F	580°F
	EE-121 HT	P/S	20-40	1	1	1	1	1	2	375°F	475°F	500°F	580°F
	EE-121 HT Prime	P/S	20-40	1	1	1	1	1	2	375°F	475°F	500°F	580°F
	EE-951	P/S	<1000	1	1	1	1	1	1	350°F	450°F	500°F	580°F
	EE-951 HT	P/S	<1000	1	1	1	1	1	1	375°F	475°F	500°F	580°F
FLOORINGS	EE-70	P/S/F	10-15	1	3	3	4	3	3	130°F	160°F	200°F	250°F
	EE-71	S/F	20-100	1	1	1	1	1	2	265°F	400°F	450°F	500°F
	EE-75	S/F	20	1	1	1	3	1	2	200°F	250°F	325°F	375°F
	EE-79	S/F	20	1	3	3	4	4	2	120°F	140°F	250°F	300°F
REBUILD	EE-91	P/S/F	<1000	1	3	4	4	3	2	280°F	320°F	450°F	500°F
	EE-92	P/S	<1000	1	1	2	3	2	1	280°F	320°F	450°F	500°F
	EE-93	P/S	<1000	1	2	2	4	3	1	280°F	320°F	450°F	500°F
	EE-94	P/S	<1000	1	2	2	4	3	1	280°F	320°F	450°F	500°F
	EE-94 HW	P/S	<1000	1	1	2	2	1	1	280°F	320°F	450°F	500°F
	EE-95	P/S	<1000	1	1	1	3	1	1	280°F	320°F	450°F	500°F
	EE-96	P/S	<200	1	2	2	4	3	1	280°F	320°F	450°F	500°F
	EE-97	P/S	<200	1	2	2	4	3	1	280°F	320°F	450°F	500°F
	EE-99	P/S	<1000	1	2	2	4	3	1	280°F	320°F	450°F	500°F
	EE-99KC	P/S	<750	1	1	3	3	2	1	280°F	320°F	450°F	500°F
	8505	P/S	<1000	1	1	3	3	3	1	140°F	200°F	325°F	450°F
	8506	P/S	<500	1	1	3	3	2	1	140°F	200°F	325°F	450°F
	8507	P/S	<750	1	1	3	3	2	1	140°F	200°F	325°F	450°F
	8508	P/S	<1000	1	1	3	3	2	1	140°F	200°F	325°F	450°F
	8509	P/S	<750	1	1	3	3	2	1	140°F	200°F	325°F	450°F
	8510	P/S	<60	1	3	3	4	3	1	140°F	200°F	325°F	450°F
	8518	P/S	20-80	1	1	1	1	1	2	265°F	400°F	450°F	500°F
	8526	P/S	<500	1	1	1	3	1	1	265°F	350°F	450°F	500°F
	2211		<500	1	1	1	3	1	1	200°F	230°F	400°F	500°F
	25551	P/S	<1000	1	2	3	4	3	1	200°F	230°F	450°F	500°F
ARCOR COATINGS	S-20	P/S/F	20-60	1	1	1	1	1	1	300°F	450°F	400°F	500°F
	S-20 HT	P/S/F	15-60	1	1	1	1	1	1	335°F	475°F	425°F	525°F
	S-26	P/S/F	10-40	1	1	2	2	2	1	200°F	350°F	325°F	500°F
	S-30	P/S/F	20-60	1	2	2	4	3	2	250°F	300°F	350°F	400°F
	S-30 Prime	P/S/F	20-70	1	2	4	4	3	3	250°F	300°F	350°F	400°F
	S-30 LV	P/S/F	20-60	1	2	2	4	3	3	250°F	300°F	350°F	400°F
	ARCTHANE	P/S/F	<500	1	3	4	4	5	3	180°F	200°F	200°F	225°F
	SPRAYTHANE	P/S/F	20	1	3	4	4	5	1	150°F	180°F	200°F	220°F
	SPRAYTHANE FL	P/S/F	20	1	3	4	4	5	1	150°F	180°F	200°F	220°F
	TS-RB	P/S/F	<1000	1	3	4	4	3	2	120°F	160°F	200°F	250°F
	ARCRETE	P/S/F	<500	1	3	3	4	4	2	130°F	160°F	200°F	250°F
COATINGS	EE-10	P/S/F	8-10	1	1	1	3	1	2	250°F	300°F	350°F	400°F
	EE-10.5	P/S/F	8-10	1	1	1	3	1	2	250°F	300°F	350°F	400°F
	EE-11	P/S/F	20-80	1	1	1	1	1	2	265°F	400°F	450°F	500°F
	EE-11 Prime	P	15-25	1	1	4	4	3	1	265°F	400°F	450°F	500°F
	EE-15	P	20	1	3	4	4	3	3	250°F	300°F	350°F	400°F
	EE-80	P/S/F	1.5	1	3	3	4	4	3	120°F	140°F	250°F	300°F
	1321	P/S	20	1	1	3	3	3	3	145°F	200°F	325°F	450°F
	1321K	P/S	20	1	3	3	4	3	3	145°F	200°F	325°F	450°F