

CORROSERV PRODUCT COMPATIBILITY MATRIX

Product	Dry Surface/ Offline Application	Wet Surface Application	Online Application	Resistance to Hydrocarbon Contamination during Application	Ability	Curing Time at 25°C	Application	Operation Temperature Limit
Corro Chem 330 HHA	✓	✗	✓	✗	High Heat Online Application	24 Hours (Fast Cure Version)	<ul style="list-style-type: none"> Protective Coating Composite Repair Floor Lining 	-20°C up to 125°C (Immersion) 149°C (Indirect Heat)
Corro Chem 330 HHA (HB)	✓	✗	✓	✗	High Heat Online Application	24 Hours	<ul style="list-style-type: none"> Repair Compound Floor Lining 	-20°C up to 125°C (Immersion) 149°C (Indirect Heat)
**Corro Dur 2000	✓	✓	✓	✓	High Heat Online Application	24 Hours (Fast Cure Version)	<ul style="list-style-type: none"> Protective Coating Repair Compound Composite Repair 	-20°C up to 121°C (Immersion) 204°C (Indirect Heat)
**Corro Heat 206	✓	✗	✗	✗	High Temperature Resistance (Offline Application)	12 Hours (Require Additional 5 Hours Post Cure)	<ul style="list-style-type: none"> Protective Coating Repair Compound Composite Repair 	-20°C up to 150°C (Immersion) 260°C (Indirect Heat)
Gas Pruf 130	✓	✓	✓	✓	Hydrocarbon-Tolerant Application	24 Hours (Fast Cure Version)	<ul style="list-style-type: none"> Protective Coating Repair Compound 	-20°C up to 60°C
Tower Gard 568	✓	✓	✓	✗	Cold Temperature Application	24 Hours (Fast Cure Version)	<ul style="list-style-type: none"> Protective Coating 	-10°C to 60 °C
Corro Dur 257 Cold Cure	✓	✓	✓	✗	Cold Temperature Application	24 Hours (Fast Cure Version)	<ul style="list-style-type: none"> Concrete Sealant Protective Coating 	-20°C up to 25°C
Corro Chime 390	✓	✓	✓	✗	High Flexibility and Cold Temperature Resistance	24 Hours	<ul style="list-style-type: none"> Flexible Sealant Protective Coating 	-60°C
Corro Dur 255	✓	✓	✓	✗	High Chemical Resistance	15 Hours	<ul style="list-style-type: none"> Protective Coating Composite Repair Floor Lining 	-20°C up to 60°C
Corro Dur 258	✓	✓	✓	✗	High Moisture Tolerant Ability	15 Hours	<ul style="list-style-type: none"> Floor Lining Protective Coating Composite Repair 	-20°C up to 80°C
Corro Dur 192L	✓	✓	✓	✗	High Moisture Tolerant Ability	24 Hours	<ul style="list-style-type: none"> Composite Repair Protective Coating Flooring System 	-20°C up to 60°C
Corro Dur 563	✓	✓	✓	✗	High Moisture Tolerant Ability	24 Hours	<ul style="list-style-type: none"> Protective Coating Repair Compound 	-20°C up to 80°C
**Corro Dur 450	✓	✓	✓	✗	High Viscosity and Moisture Tolerant Epoxy	24 Hours	<ul style="list-style-type: none"> Repair Compound 	-20°C up to 66°C
Corro Dur 197	✓	✓	✓	✗	Low Viscosity and Self Leveling Epoxy	16 Hours	<ul style="list-style-type: none"> Composite Repair Protective Coating Flooring System 	-20°C up to 60°C

** The product contains hazardous material (hazmat).

• Curing time may vary depending on the substrate and ambient temperatures.

• Before application, surface preparation must be done on all the repair surfaces and the minimum surface profile required is 40 microns.