ATTACHMENT TO PDA 05-LD483521-1-PDA

Model Name

Product Name	Product Type	Ratings
Wencon Cream	Two part Epoxy based compound	**Temperature Resistance** Corrosion: 60°C, Light load: 120°C, As filler: 250°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and alkalis as well as a range of solvents.
Wencon Rapid	Two part Epoxy based compound	**Temperature Resistance** Corrosion: 60°C, Light load: 120°C, As filler: 250°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and alkalis as well as a range of solvents.
Wencon Coating	Two part Epoxy based compound	**Temperature Resistance** Corrosion: 60°C, Light load: 120°C, As filler: 250°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and a range of solvents.
Wencon HiTemp	Two part Epoxy based compound	**Temperature Resistance** Corrosion: 160°C, Light load: 220°C, As filler: 300°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and a wide range acids and alkalis as well as a range of solvents.
Wencon Putty	Two part Epoxy based compound	**Temperature Resistance** Corrosion: 60°C, Light load: 120°C, As filler: 250°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and alkalis as well as a range of solvents.
Wencon UW Cream	Two part Epoxy based compound (for under water applications)	**Temperature resistance** Corrosion and heavy load: 60°C, Light load or no load: 100°C, As filler: 160°C **Chemical resistance** After curing, the Wencon UW Cream will be resistant to oil, water, saltwater, most diluted acids and a range of solvents.
Wencon UW Coating	Two part Epoxy based compound (for under water applications)	**Temperature resistance** Corrosion and heavy load: 60°C, Light load or no load: 100°C, As filler: 160°C **Chemical resistance** After curing, the Wencon UW Coating will be resistant to oil, water, saltwater, most diluted acids and a range of solvents.
Wencon UW Putty	Two part Epoxy based compound (for under water applications)	**Temperature resistance** Corrosion and heavy load: 60°C, Light load or no load: 100°C, As filler: 160°C **Chemical resistance** After curing, the Wencon UW Coating will be resistant to oil, water, saltwater, most diluted acids and a range of solvents.

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Model Name

Product Name	Product Type	Ratings
Wencon 1088	Two part Epoxy based compound	**Temperature Resistance** Corrosion: 160°C, Light load: 220°C, As filler: 300°C **Chemical Resistance** The compound is resistant to aqueous solutions, acids and alkalis as well as a several aggressive acids and caustics.
Wencon 1088HS	Two part Epoxy based compound (for hot spray application)	**Temperature Resistance** Corrosion: 160°C, Light load: 220°C, As filler: 300°C **Chemical Resistance** The compound is resistant to aqueous solutions, acids and alkalis as well as a several aggressive acids and caustics.
Wencon Ceramic Coating	Two part Epoxy based compound (high abrasive resistance)	**Temperature Resistance** Corrosion: 60°C, Light load: 120°C, As filler: 250°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and alkalis as well as a range of solvents.
Wencon Ceramic Cream	Two part Epoxy based compound (high abrasive resistance)	**Temperature Resistance** Corrosion: 60°C, Light load: 120°C, As filler: 250°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and alkalis as well as a range of solvents.
Wencon PipeTape	Glass fibre reinforced with a polyurethane resin matrix	**Temperature Resistance** Continuous: 120°C **Pressure Resistance** Pipe pressure with Wencon Putty: 50 Bar Pipe pressure without Wencon Putty: 10 Bar **Chemical Resistance** The compound is resistant to oil, water, saltwater and diluted acids and alkalis.
Wencon Exhaust	Silica based compound	**Temperature Resistance** Up to: 1300°C **Chemical Resistance** The compound is resistant to oil, water, saltwater and most diluted acids and alkalis as well as a range of solvents.

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