

PERMIAN  
ENTERPRISES, LTD.

**IPC 2000**  
Internal Permian Coatings

**IPC 2000 is a proven generation of high temperature fusion bond powder coating that provides excellent mechanical and chemical resistance.**

**IPC 2000** coating is a modified epoxy powder which offers excellent wireline resistance and paraffin buildup. IPC 2000 is resistant to a wide variety of downhole environments to 350°F.

**Recommended Services:**

Oil/Water/Gas Production  
Injection Wells  
WAG Wells

**Benefits:**

Paraffin Resistance  
Abrasion Resistance  
Acid Resistance

**Characteristics:**

Color: Dark Green  
Generic Type: Modified Epoxy  
Primer: Phenolic  
Pressure to 8,500 psi.  
Temperatures: 350°F (174°C)  
Thickness: 8-13 dry mils



**Successful Autoclave Results\***

Temperature	Pressure	Test Conditions	Time Period
275°F	5,000 psi	100% CO2	16 Hours
350°F	6,500 psi	10% CO2	16 Hours
350°F	8,500 psi.	10% CO2	16 Hours
350°F	8,500 psi.	26% CO2	16 Hours
350°F	8,500 psi.	1% H2S / 20% CO2	16 Hours
350°F	5,000 psi.	2% H2S / 20% CO2	16 Hours
400°F	8,500 psi.	10% CO2	16 Hours

\* These test results are presented as simulated conditions and should be used as guidelines only; they are not intended for warranty serviceability.

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