

CoREZYN® COR31-DA-208

Thermoset Polyester

Interplastic Corporation

Message:

CoREZYN also supplies isophthalic and orthophthalic polyester resins for applications used in less severe environments. End-use applications include beams, pipes, channels, tubing and more.

General Information		
Features	High Reactivity	
	High Viscosity	
	Isophthalic	
	Medium Rigidity	
Uses	Piping	
	Tubing	
Additional Information	Nominal Value	Unit
Gel to Peak	0.5 to 2.0	min
Non-Volatile Content	66 to 71	%
Peak Exotherm	221 to 249	°C
Uncured Properties	Nominal Value	Unit
Viscosity (25°C, Brookfield HBT)	2.2 to 2.8	Pa·s
Gel Time ¹	2.5 to 5.5	min
NOTE		

1.

SPI gel time run in 180°F (82°C)
water bath, catalyzed with 1.0 phr
of 98% benzyol peroxide, minutes.

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Recommended distributors for this material

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