

# Plyophen 43204

Phenolic

Durez Corporation

Message:

Plyophen 43204 is a liquid one-step resin in ethanol.  
Plyophen 43204 has been specifically designed for both high and low pressure laminating applications employing glass cloth and other reinforcing agents. Properly constructed laminates made with Plyophen 43204 display superior strength and modulus retention at operating temperatures up to 400°F. (Higher temperatures may be tolerated for short periods).

General Information			
Features	Good Dimensional Stability		
	High Strength		
Uses	Laminates		
Forms	Liquid		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.13	g/cm <sup>3</sup>	Internal Method
pH	8.6		Internal Method
Non-Volatile Content	67	%	Internal Method
Sunshine Gel (135°C)	15.8	hr	Internal Method
Thermoset	Nominal Value	Unit	Test Method
Thermoset Mix Viscosity (25°C)	475	cP	Internal Method

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Recommended distributors for this material


Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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