

# BR® 154

Epoxy; Epoxide

Cytec Industries Inc.

## Message:

BR® 154 is a modified epoxy, corrosion resistant primer developed for use with structural adhesive films demanding continuous mechanical performance at 350°F (177°C) with short time exposure up to 400°F (204°C). It is formulated to provide maximum environmental resistance and durability within the bond line.

Articles primed with BR 154 primer and cured have an indefinite shelf life. Primed details should be wrapped in Kraft paper (as protection from dust and dirt) and stored prior to adhesive bonding. Maintaining controlled conditions of 85°F (30°C) maximum temperature and 65% maximum humidity is recommended for extended storage life.

General Information		
Features	Durable	
	Good Corrosion Resistance	
	Good Thermal Stability	
	Good Weather Resistance	
	High Heat Resistance	
	Oxidation Resistant	
Uses	Bonding	
	Structural Parts	
Appearance	Yellow	
Processing Method	Spraying	
Physical	Nominal Value	Unit
Specific Gravity	0.871	g/cm <sup>3</sup>

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## Recommended distributors for this material

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