

# BR® 6750

Epoxy; Epoxide

Cytec Industries Inc.

## Message:

BR® 6750 corrosion inhibiting primer is a one-part, chromate-based, modified epoxy primer which contains no volatile organic components (VOCs). BR 6750 is 100% water-based and does not rely on exempt solvents to achieve its zero VOC level rating. BR 6750 exceeds all State and Federal VOC emission regulations for structural adhesive bonding primers and offers mechanical properties and corrosion resistance equal to that of solvent-based primer systems. BR 6750 also provides outstanding performance with most 350°F (177°C) curing adhesive systems. It offers wide application/processing latitude. It can be processed simply with HVLP or standard air atomizing spray equipment and is insensitive to spray booth conditions in temperatures from 65°F to 95°F (18°C to 35°C) and RH up to 65%.

General Information		
Features	Good Corrosion Resistance	
	Good Thermal Stability	
	Heat Cure	
	High Heat Resistance	
	Low VOC	
	Oxidation Resistant	
Uses	Bonding	
	Coating Applications	
	Metal Bonding	
	Structural Parts	
Appearance	Yellow	
Processing Method	Spraying	
Physical	Nominal Value	Unit
Specific Gravity	1.05	g/cm <sup>3</sup>

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Recommended distributors for this material

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