



**BMQX.R6952
Coatings, Fire Retardant**

[Page Bottom](#)

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[See General Information for Coatings, Fire Retardant](#)

CARBOLINE CO
350 HANLEY INDUSTRIAL CT
ST LOUIS, MO 63144 USA

R6952

Fire retardant coating.

Fire Retardant Coating Surface	Type 220		
	Douglas Fir	Douglas Fir	Corrugated Fiber Board +
Flame spread	5	10	10
Smoke developed	0	30	30
Number of preliminary coats	None	None	None
Rate per coat			
(Sq ft per gal)	—	—	—
Number of fire retardant coats	2	2	2
Rate per coat			
(Sq ft per gal)	300	400	300
Number of overcoats	None	None	None
Rate per coat			
(Sq ft per gal)	—	—	—

Flash point of liquid coatings:

+Fire-retardant coating: (Closed cup) no flash boiling. Nominal 11/64 in. thick single wall (double faced) corrugated fiberboard having an average weight of 180 lbs per 1000 sq ft, 51 flutes per foot and a burst strength of 275 psi.

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[Page Top](#)

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