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CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 261000-R7209C

ISSUE DATE: October 26, 2000

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Issued to: Carboline Company
350 Hanley Industrial Court
St. Louis, MO 63144

Report Reference: R7209 (See Addendum for Report Dates)


This is to Certify that
representative samples of: Spray Applied Fire Resistive Material designated as PyroCrete 239

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s)
indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 263, Fire Tests of Building Construction and Materials (ASTM
E119, NFPA No. 251).
ANSI/UL 723, Tests for Surface Burning Characteristics of Building
Materials.


Additional Information: This material is intended to be used as a Classified Spray Applied Fire
Resistive Material in various Designs as specified in Volume 1 of UL's
Fire Resistance Directory.

Only those products bearing the UL Classification Marking should be considered as being
covered by UL's Classification and Follow-Up Service.

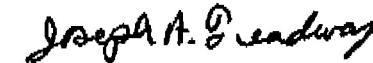
The UL Classification Marking includes: UL in a circle symbol:  with the word "CLASSIFIED" (as shown); a control number
(may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and, the product
category name (product identity) as indicated in the appropriate UL Directory.

LOOK FOR THE UL CLASSIFICATION MARKING ON THE PRODUCT

Engineer:


Frederick E. Hervey
Underwriters Laboratories Inc.

Review Engineer:


Joseph A. Treadway
Underwriters Laboratories Inc.

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CERTIFICATE OF COMPLIANCE - ADDENDUM


CERTIFICATE NUMBER: 261000-R7209C

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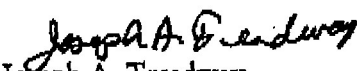
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Fire Performance of PyroCrete 239 described in Reports 81NK19452 - February 23, 1982;
82NK4844 - July 30, 1982; 82NK4150 - February 25, 1983; 91NK11240 - July 22, 1992; 93NK27936
- November 19, 1993; 96NK35408 - December 4, 1997 and 98NK17221 - December 10, 1998

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