

NEG. NO. V-16A

## TRADEMARK FILE INFORMATION

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|-------------------------------------|-------------------------|
| Trademark:                          | Foster                  |
| Trademark Owner:                    | Benjamin Foster Company |
| Last Assignee:                      | H.B. Fuller Company     |
| Date of First Use<br>in Commerce:   | February 6, 1934        |
| Registration No.:                   | 571,504                 |
| Date Trademark<br>Registered:       | March 10, 1953          |
| Size of Label in<br>Trademark File: | N/A                     |

Receipt of Pictured Label by Patent Office: N/A

The image shows a rectangular product label for Foster H. I. Mastic 90-07. The label has a black background with white text. At the top, the word "foster" is written in a large, stylized, lowercase serif font. Below this, the text "H. I. MASTIC" is printed in a bold, uppercase sans-serif font, followed by "90-07" in a smaller font. The main body of the label contains several paragraphs of text, including a description of the product, directions for use, limitations, and contents. At the bottom, it states "MANUFACTURED BY BENJAMIN FOSTER COMPANY PHILADELPHIA, PA." The label is shown with a small metal fastener on the left side.

**foster**

**H. I. MASTIC**  
90-07

Forms a durable weathercoating over insulation on heated pipes and vessels.  
Resists cracking and shrinking at joints and corners.

**DIRECTIONS FOR USE**— Stir H. I. Mastic well and do not thin. May be applied by trowel or spray. Magnesia and calcium silicate insulation should be primed with Black Insulation Primer 5101 before applying H. I. Mastic. Apply 1-inch hexagonal wire mesh to insulation and then apply H. I. Mastic to 1/4 inch smooth finish by trowel or spray. An alternate method is to apply first coat of H. I. Mastic, trowel into it a layer of open-weave glass cloth, and apply finish coat of H. I. Mastic over the membrane. Clean tools with clean fresh water before mastic dries, use mineral spirits or other paint thinner to clean tools if mastic dries.

**LIMITATIONS**— Though H. I. Mastic is protected against freezing in storage, it should not be applied at temperatures below 40 degrees Fahrenheit.

**CONTENTS: FIVE (5) U. S. GALLONS**

Foster products are designed to meet the needs of highly specialized coating, sealing, and adhesive situations. They are fully guaranteed to do the work for which they are intended. We make no claims for Foster products beyond our guarantee of their effectiveness for these uses. No use, no method and conditions of application over which we can exercise no control, are responsible for failures in the performance of our products. We make detailed recommendations for application and use of all Foster products, but we cannot extend our recommendations to the user. Therefore, it is necessary that we make as a condition of sale of our products that we will gladly replace or refund the purchase price of any Foster product failed by our labor, found to be defective in any way, but that we assume no responsibility beyond the purchase price of our materials. No representative of our company has authority to change or extend this condition of sale.

MANUFACTURED BY **BENJAMIN FOSTER COMPANY** PHILADELPHIA, PA.