

Flashing and Reglets

SANDELL'S TROWEL MASTIC

DESCRIPTION

A cut-back asphalt, containing long-fibered material, manufactured in proper consistency for easy application. It is manufactured to a trowel grade consistency which will provide durable, elastic coating highly resistant to weathering while providing excellent adhesion properties. Asphalt Trowel Mastic performs well over a wide range of temperature and weather conditions. It complies with all requirements of Federal Specifications SS-C—153, Type 1 and ASTM 4586-88, Type 1 and SSPC No. 12.

USES

Copper Laminated Flashings

Splicing:

Asphalt Trowel Mastic is the preferred mastic to be used while splicing copper flashings. Material should be overlapped a minimum of 4" and coating of Asphalt Trowel Mastic applied to a yield of 25 sq. ft. per gallon coverage.

Vertical Masonry Surfaces:

Asphalt Trowel Mastic should be spotted to vertical surfaces to receive flashing. Asphalt Trowel Mastic will hold the flashing in place while masonry is set. Flashing should be secured in a reglet or masonry joint or mechanical fastener.

General Purpose:

Asphalt Trowel Mastic can also be used as a general purpose cement for repairing leaks in asphalt roofs, metal roofs, chimneys, flues, down spouts and concrete.

CONSISTENCY

Asphalt Trowel Mastic is a heavy, trowel grade which spreads easily and adheres to most surfaces. Coverage should yield approximately 25 sq. ft. per gallon. Asphalt Trowel Mastic retains its elasticity coating will resist extreme and ductility, thus variations in temperature.

SURFACE PREPARATION

All surfaces should be clean, dry, and free from grease, oil, or other loose foreign matter.

PHYSICAL PROPERTIES

Boiling Point:	650°F (343°C)
Flash Point and Method:	110°F (43°C)
Solubility in Water:	None
Appearance:	Black Paste

PACKAGE SIZE

Available in:

☐ 5-gallon pails ☐ 30 oz. tubes



NOTE:

Not recommended for use with non-asphalt air barriers, Textroflash™ flashing or Flex-Flash® flashing.

IMPORTANT: Since each construction project is unique, the appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other appropriate professionals who are familiar with the specific requirements of the project in question. This drawing and/or data sheet is the confidential and proprietary information of Hohmann & Barnard, Inc. and is not to be reproduced, copied or disclosed, in whole or in part, without the prior written consent of H&B.