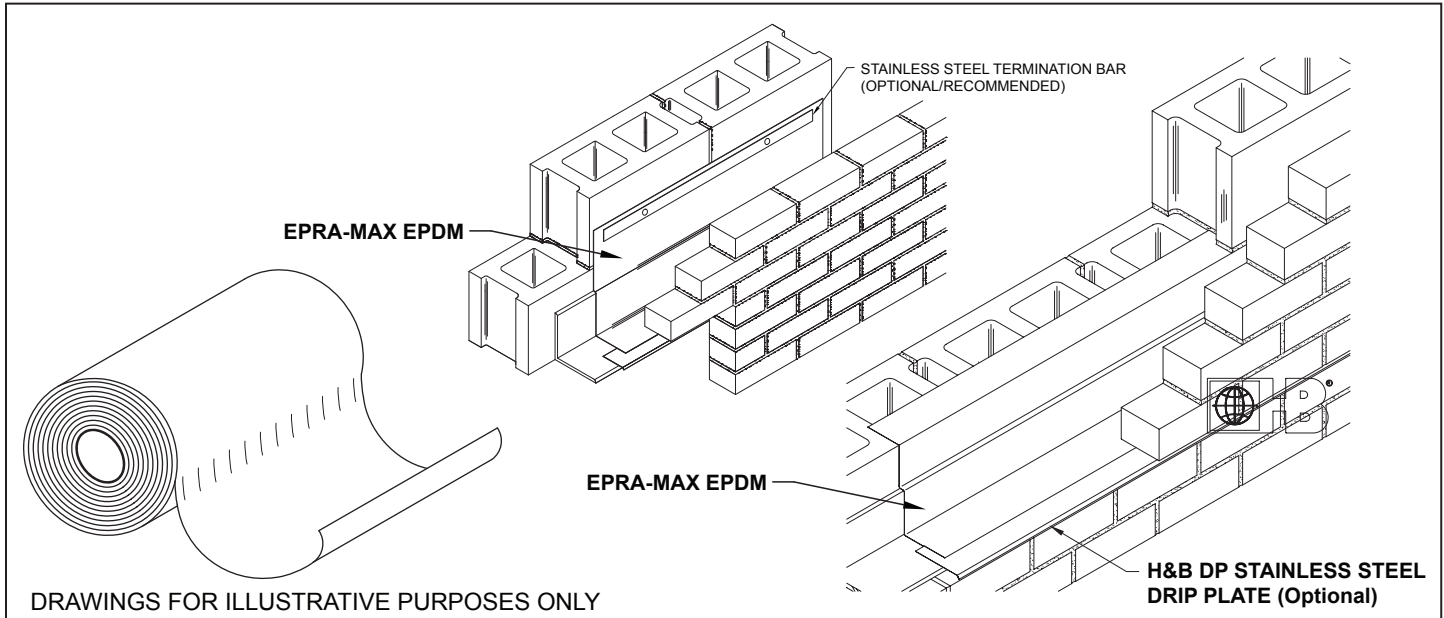


**HOHMANN & BARNARD, INC.**  
a MiTek company

## Flashing and Reglets

# Epra-Max™ EPDM Thru-Wall Flashing



### Epra-Max™ EPDM:

EPDM is a synthetic rubber that has been used extensively for decades in the roofing industry. Its durability under harsh, exposed roofing conditions renders it an ideal choice for use in more controlled applications, such as Thru-Wall Flashing.

- Superior tear and puncture resistance
- Not susceptible to decomposition due to UV or ozone exposure
- Will not drool in high temperatures
- Remains flexible flexible to -49° F

#### NOTE:

- An optional stainless steel drip edge is recommended to ensure diversion of moisture to outside of building (product can be cut flush with exterior wall)
- Surface mount applications should be attached with a stainless steel or aluminum termination bar.

#### Epra-Max™ Technical Data

Property	Typical Values	Test Method
Tensile Strength	1305 PSI, 9 Mpa	ASTM D-412, Die C
Elongation	300%	ASTM D-412, Die C
Tear Resistance	150 lbf/in 26.3 kN/m, 26.4	ASTM D-624, Die C
Ozone Resistance: 166 hrs/100 PPHM@104°F with 50% extension	No Cracks	ASTM D-1140
Heat aging: 29 days @ 240°F Tensile Strength	1205 PSI, 8.3 Mpa	ASTM D-573 ASTM D-412
Elongation	200%	ASTM D-412
Brittleness Point	-49°F, -45°C	ASTM D-2137
Water Absorption, change in weight after immersion in water 166 hrs @ 158°F	+8, -2%	ASTM D-471
Water Vapor Permeability	2.0 Perm-Mils	ASTM E-96

\* Please refer to Hohmann & Barnard installation instructions for more information.

**Width:** (50 ft. long)

- 12"  16"  18"  20"  24"  36"

**Thickness:**

- 40 mil (STANDARD)  60 mil

**Corners:**

- Inside  Outside  End Dam

**Stainless Steel Drip Plate (Optional/Recommended):**

- 1 1/2"  3"  Other \_\_\_\_\_

**Termination Bar (Optional)**

**1 1/2" wide Butyl Tape (4 rolls/carton)**

**Spray Primer (12 cans/carton)**

**Mastic/Bonding Adhesive (5 gallon pail)**

**Note:** EPDM based products are **NOT** recommended for use with ANY asphalt based products. Contact H&B technical department for complete storage and installation information.

**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.

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