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APRIL 2013  
(Supersedes January 2013)

## REINFORCING FABRIC HCR

### Reinforcement Material

#### DESCRIPTION

REINFORCING FABRIC HCR is a spun-bonded polyester hot/cold reinforcing fabric.

#### USES

REINFORCING FABRIC HCR is designed to be used as a standard reinforcement material for the W. R. MEADOWS line of building envelope products, including HRM 714 and HYDRALASTIC 836. It is used to reinforce the various membranes over cracks, construction joints, and changes-in-plane. The product can also be used with the AIR-SHIELD™ line of air barriers from W. R. MEADOWS for taping of joints for optimum performance. REINFORCING FABRIC HCR can also be used in door and window flashings.

#### PACKAGING

Rolls of:

- 3" x 600' (76 mm x 183 m)
- 9" x 600' (229 mm x 183 m)
- 12" x 600' (300 mm x 183 m)
- 39" x 600' (991 mm x 183 m)

#### TECHNICAL DATA

Property	Test Method	Result
Color		White
Unit Weight (Oz/Sq. Yd)	ASTM D1910	1.35
% Elongation (To Break)	ASTM D2523	42
Tear Strength (Lb.)	ASTM D2263	8
Breaking Strength (Lb.)	ASTM D2523	25

#### LEED INFORMATION

May help contribute to LEED credits:

- MR Credit 2: Construction Waste Management
- MR Credit 4: Recycled Content
- MR Credit 5: Regional Materials

For most current data sheet, further LEED information and MSDS, visit [www.wrmeadows.com](http://www.wrmeadows.com).

CONTINUED ON THE REVERSE SIDE...

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**LIMITED WARRANTY**

W. R. MEADOWS, INC. warrants at the time and place we make shipment, our material will be of good quality and will conform with our published specifications in force on the date of acceptance of the order. Read complete warranty. Copy furnished upon request.

**Disclaimer**

The information contained herein is included for illustrative purposes only, and to the best of our knowledge, is accurate and reliable. W. R. MEADOWS, INC. cannot however under any circumstances make any guarantee of results or assume any obligation or liability in connection with the use of this information. As W. R. MEADOWS, INC. has no control over the use to which others may put its product, it is recommended that the products be tested to determine if suitable for specific application and/or our information is valid in a particular circumstance. Responsibility remains with the architect or engineer, contractor and owner for the design, application and proper installation of each product. Specifier and user shall determine the suitability of products for specific application and assume all responsibilities in connection therewith.