



HD.neoflash

PRODUCT DESCRIPTION

Basic Use: EPRO HD.neoflash is an uncured neoprene flashing material used with HotDeck at expansion joints, construction joints and other high movement areas.

Composition: HD.neoflash is a 60 mil uncured neoprene rubber.

BENEFITS

- Excellent elongation and flexibility
- Highly adaptable to irregular shapes or surfaces

LIMITATIONS

- Do not expose to solvents
- Do not use as a primary waterproofing membrane

TECHNICAL DATA

Properties: See physical properties table

Specification Writer: Contact EPRO before writing specifications on this product. HotDeck system assemblies should be reviewed in order to meet project specific site conditions.

INSTALLATION

Application: Please refer to manufacturer's specifications. Roll should be inspected for cosmetic damage prior to application. Install with HD.membrane without stretching.

AVAILABILITY AND PACKAGING

Contact EPRO sales representative or authorized applicators (www.eproinc.com).

Roll Size: 6" x 100'

12" x 100'

24" x 100'

WARRANTY

Limited Warranty: EPRO Services, Inc. believes to the best of its knowledge that performance tables are accurate and reliable. EPRO warrants this product to be free from defects. EPRO makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE.

EPRO's liability shall be limited in all events to supplying sufficient product to retreat the specific areas to which defective product has been applied. EPRO shall have no other liability, including liability for incidental or resultant damages, whether due to breach of warranty or negligence. This warranty may not be modified or extended by representatives of EPRO or its distributors.

EQUIPMENT

No equipment is necessary.

TECHNICAL SERVICES AND INFORMATION

Complete technical services and information are available by contacting EPRO at 800.882.1896 or www.eproinc.com.

TYPICAL PHYSICAL PROPERTIES

PROPERTIES	TEST METHOD	VALUES
Thickness	D412	Guage+/- 10%
Width	D751	Size + 1/8", -0
Length	D751	Size +1", -0
Tensile Strength	D412	1848 PSI
Elongation	D412	267%
Modulus, 100% PSI	D412	25 - 75 PSI
Tear Resistance	D412	171 Lb./in
Ozone Resistance, 168 Hrs./100pphm/104°F/50% Ext.	D1149	No Cracks @ 7X
Water Absorption, Max. Mass 166 hours @ 158°F	D471	8.50%
Brittleness Point @ -40°F	D2137	Does not break