



GENERAL DESCRIPTION

Flex-Flash UN is a thermoset material made of uncured neoprene rubber.

BASIC USE

Flex-Flash UN (uncured neoprene) is typically used as the heavy-duty reinforcing and exposed flashing membrane in conjunction with Hydrotech's Monolithic Membrane 6125 roofing and waterproofing membrane. Flex-Flash UN's thermoset properties provide ease in forming around penetrations and corners as well as detailing expansion joints and drains. Flex-Flash UN can also be used embedded into the MM 6125 installed over the entire substrate to form the Dual Membrane Assembly.

SIZES

The Flex-Flash UN membrane is available in a standard thickness of 60 mils (0.060 inch), standard widths of 6, 12, 18, 24, 36 and 48 inches, and a length of 100 feet.

TECHNICAL SPECIFICATIONS

PROPERTY	TEST METHOD	RESULT
WIDTH (inches)	ASTM D751-66	0 / +.125
LENGTH (inches)	ASTM D751-66	0 / +1.0
THICKNESS (inches)	ASTM D751-66	0.060 $\pm$ 10%
TENSILE STRENGTH (psi, min.)	ASTM D412, DIE C	1400
ELONGATION (% min.)	ASTM D412, DIE C	300
TEAR RESISTANCE (lbs/inch, min.)	ASTM D624, DIE C	125
BRITTLENESS POINT @ -30° F	ASTM D2137	NO BREAK
OZONE RESISTANCE (@ 20% Ext., 100MPa, 100 hrs. @ 104° F)	ASTM D1149	NO CRACKS @ 7X MAGNIF.
WATER ABSORPTION (% weight change range) (48 hrs. @ 158° F)	ASTM D471	-8, +2



WESTERNTM

SPECIALTY CONTRACTORS
CONFIDENCE THROUGH PERFORMANCE

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St .Louis, MO 63104
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TO: Paric Corporation

LETTER OF TRANSMITTAL

DATE	JOB
2-Dec-16	Webster U ISB
ATTENTION	
Devin Gates	
Re: Waterproofing Submittals	

We are Sending You

- | | | | |
|--|--|--|--|
| ☒ Submittals | ☐ Lien waiver | ☐ Signed change order | ☐ Insurance Certificate |
| ☐ Quotation | ☐ Signed contract | ☐ Change order request | ☐ Invoice |
| ☐ Copy of Letter | ☐ Warranty | ☐ Request for information | |
| ☐ Other _____ | | | |

Copies	Date	Description
1		Hydrotech 6125 Membrane (2 pgs)
1		Hydrotech Surface Conditioner (1 pg)
1		Hydrotech Flex Flash - F (1 pg)
1		Hydrotech Flex Flash - UN (1 pg)
1		Hydrotech 30 Protection Board (1 pg)
1		Hydrotech Bonding Adhesive (1 pg)
1		Hydrotech Lap Sealant (1 pg)
1		Hydrotech Splice Cement (1 pg)
1		DOW PLAZAMATE Insulation Panels (2 pgs)
1		Filter Fabric (1 pg)
1		Sketch Sheets of Areas Receiving waterproofing and paver system (paver layout inc.) (2 pgs)
1		Hydrotech Flex-Flash Typical Flashing Details (4 pgs)

THESE ARE TRANSMITTED as checked below:

- ☒ For approval
- ☐ For your use
- ☐ As requested
- ☐ For review and comment
- ☐ FOR BIDS DUE



REMARKS:

PAVER SAMPLES AND COLORS ARE ONSITE.....Let me know if you should need anything else.

Copy: File

Signed: Thomas J Belgeri / Dept Mgr - StL 01