



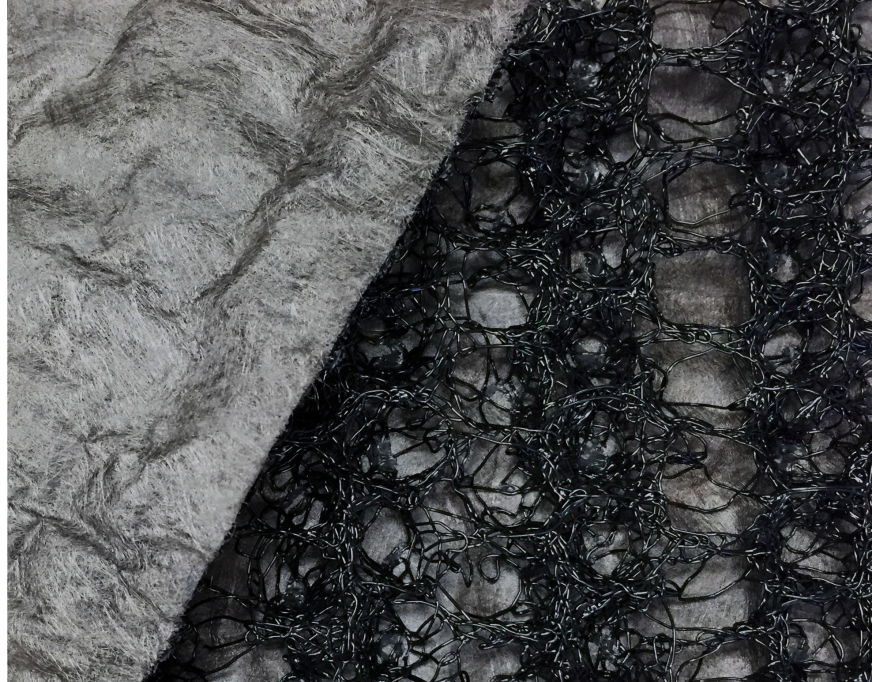
Driwall™ Rainscreen UV A High Performance Drainage & Ventilation Mat

Driwall™ Rainscreen UV is designed to provide a cavity with a long term UV resistance.

Driwall™ Rainscreen UV has strength bars to increase compression resistance and with the addition of a UV stable fabric it makes Driwall™ Rainscreen UV ideal for open joint claddings.

The UV stable fabric is black in color to contrast the emptiness and the entangled net is designed to deter insect and rodents from resting.

Open joint cladding limitation maximum open gap 3/8-inch, minimum cladding thickness of 1/4-inch.



Benefits

- ✓ Long term UV resistance
- ✓ Drainage of excess moisture and ventilation in one product
- ✓ Light weight and easy to handle
- ✓ Simple installation with mechanical staple hammer
- ✓ Polymer core is resistant to most known corrosive chemicals, including solvents
- ✓ Wide rolls for fewer seams
- ✓ Core ABSORBS and RELEASES NO MOISTURE
- ✓ Provides no source for the promotion of MOLD, MILDEW or BACTERIA



**The end result: a dry,
mold-free wall system from
Keene!**





Driwall™ Rainscreen UV

Product	Thickness	Length	Area	Roll Dimension	Roll Weight	Applications
Driwall Rainscreen UV 10 mm (3/8")	0.40 in./10.2 mm	45 ft.	180 sq. ft.	16x16x48 in.	24 lbs.	See below
Driwall Rainscreen UV 6 mm (1/4")	0.20 in./6.3 mm	65 ft.	260 sq. ft.	16x16x48 in.	19.5 lbs.	See below

For a complete list of all our products, please contact KBP, or visit our website at KeeneBuilding.com

Applications

- ✓ Fiber cement board siding
- ✓ Wood siding
- ✓ Open joint cladding
- ✓ Metal panels
- ✓ Composite cladding



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