

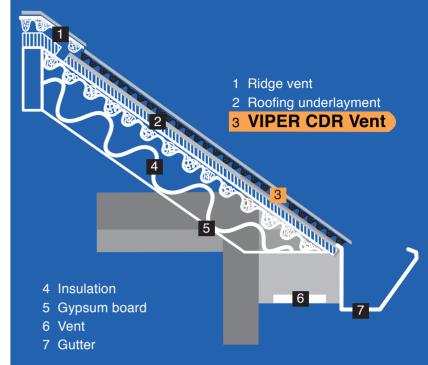
VIPER CDR VENT™ Complete Drained Roof

CDR VENT™ is a 0.30-inch-thick drainage and ventilation mat. It is designed to eliminate moisture and moisture vapor in roofing and siding applications.

The product is produced from an extruded polymer matrix of tangled monofilaments, which are heat-welded at the junctions to form a structure that spaces roofing and siding away from the inner sheathing.

CDR VENT is useful in cedar shingle/shake roofing and siding in which a clean airspace is desired for ventilation and drainage.

Roof Applications*



 Forms a structure that spaces roofing away from the inner sheathing

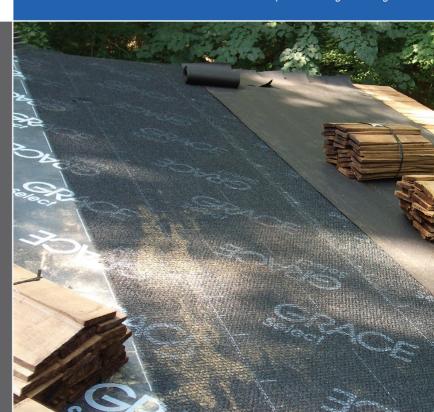
*VIPER CDR VENT is not recommended under asphalt or fiberglass shingles

Benefits

- Drainage of excess moisture and ventilation in one product
- ✓ Lightweight and easy to handle
- Simple installation with mechanical staple hammer
- Polymer core resistant to most known corrosive chemicals, including solvents
- ✓ Wide rolls for fewer seams
- Core ABSORBS and RELEASES NO MOISTURE



Close up of VIPER CDR VENT installed over the roofing underlayment





VIPER CDR VENT

Product	Thickness	Length	Area	
VIPER CDR VENT	0.30 in./7.6 mm	50 ft.	200 sq. ft.	

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

Applications

- Roofing applications including cedar shingles and shakes
- Metal roofing applications
- Zinc roofing applications
- Siding applications

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Other roofing applications*

^{*} For more information on roofing applications, please contact our office at 877-514-5336

