

**BENJAMIN  
OBDYKE**  
residential roof & wall products

RIDGE VENTILATION



ROLL VENT®



RAPID RIDGE®



XTRACTOR VENT®

**Build Better™**

# Roll Vent®

Powerful roof protection on a roll

Benjamin Obdyke invented the first ridge vent on a roll in 1987 to speed installation and revolutionized roofing ventilation. Today, Roll Vent is critical to protecting residential roofing from the deteriorating forces of excess heat and moisture build up.

## BENEFITS

- Maximum ventilation
- No nails to purchase
- Easy to center over ridge
- Creates smooth finish
- Prevents rain, snow, and insect infiltration
- Easy to handle for quick installation
- Simplifies the aligning of shingles

## FEATURES

- See through hinge
- Compression resistant design
- Breathable weather barrier
- End plug free installation
- Light weight rolls
- Visible nail line
- 2 ½" nails provided

Specifications	Roll Vent Standard	Roll Vent Metric
Description	Ridge vent on a roll providing maximum ventilation	Ridge vent on a roll providing maximum ventilation for use with metric shingles
Net Free Area	18in <sup>2</sup> /lin ft	381cm <sup>2</sup> /lin m (18in <sup>2</sup> /lin ft)
Width	10 ½"	29.21cm (11 ½")
Length	20' & 50' rolls	6.1m (20' rolls)
Thickness	.9"	2.29cm (.9")
Warranty	50-Year Limited	50-Year Limited
Patents	6,981,916 US / 2,472,923 CAN	6,981,916 US / 2,472,923 CAN



Code Approvals:  
ICC (ESR-1059)  
Texas Department of Insurance Product Evaluation (RV-1)  
Florida Building Code (FL5954.1)  
Meets or exceed: FHA, HUD, and NBC