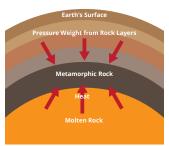
# WARR EDUCATION SE-

## **SLATE ROOFING: Introduction & Demonstration**

#### **Formation of Slate**







## SLATE VERSATILITY

#### **Variety of Colors**





North Country Black



Unfading Red





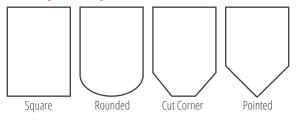
Vermont Black

Vermont Mottled Green and Purple

Vermont Unfading Green

Virginia Buckingham

#### **Variety of Shapes**



# THE ECO-FRIENDLY ROOFING MATERIAL



Slate is 100 percent natural, having less of an environmental impact than other materials



Slate roofs can last hundreds of years and even be reused on another roof



Slate has an easy production process with no additional treatments or chemicals needed.



Waste materials or cut-offs can be used as slate chippings for driveways, patios, etc.

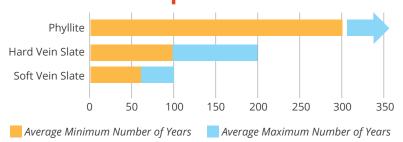


Slate makes the least environmental impact of any roofing material



Material holds up over time (both color and

## **Service Life Expectancies of Slates**



### HISTORY OF SLATE IN U.S.

_	1625-1670
	Slate
	used in
	Jamestown,
	\/A

First quarry open in United State (PA)

Slate reaches height of US popularity

1897

Slate production declared non-essential during WWI

1915

Preservation movement gains support

1920

Historic Sites Act passed

1935

**National Trust** for Historic Preservation organized

1949

Popular choice for historic preservation

**Today** 

For more in-depth resources and to watch the complete webinar visit www.NationalWomeninRoofing.com/home/education/webinars/

