

- **High Temperature Resistance**
- **Easy To Install**
- Resists Gasoline And Engine Chemicals
- **■** Great Appearance

				— Put				
Widths	Part #	Wall Thickness	Bulk Spool 1	Bulk Spool 2	Bulk Spool 3	Bulk Spool 4	Available Colors	Lbs/ 100'
1"	VWN1.00BA	1/16"	100′	50′	25′	15'	Basalt	1.70
2″	VWN2.00BA	1/16"	100′	50′	25′	15′	Basalt	3.20

Cut Cleanly Scissors

Material

Basalt Fiber

Grade

VWN

Wall Thickness

.0625"

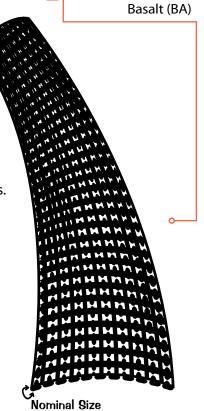
Woven Volcanic Rock Tape Withstands Heat Up To 1,300°F

VOLCANO WRAP (VW) is made from continuous filament basalt fiber and is engineered for protection from temperatures 1,300°F. When wrapped around exhaust pipes, the unique construction creates attractive and durable finished product.

Volcano Wrap is 25% stronger and provides a 300°F increase in temperature protection over fiberglass wrap. The product is very rugged, and will not exhibit any vibration damage over long period of use.

The volcanic rock fiber wrap is easy to install and will provide years of protection and good looks.

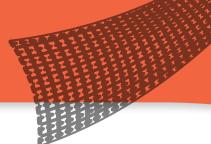
Volcano Wrap helps redirect the heat every race or every day in production, keeping engine areas cooler and performance results better.



Colors Available:













Rating Non Flammable

TEMPERATURES Melt Point ASTM D-2117 2,642°F (1,450°C) 2250 Maximum Continuous Mil-I-23053 1,292°F (700°C)

www.techflex.com

Abrasion Resistance Low

Abrasion Test Machine Taber 5150

Abrasion Test Wheel Calibrase H-18

Abrasion Test Load 500g

Material Destroyed-Braid Worn Through in **Both Directions** 203 Test Cycles



1=No Effect 4=More Affected 2=Little Effect 5=Severely Affected 3=Affected

Aromatic Solvents	1
Aliphatic Solvents	1
Chlorinated Solvents	1
Weak Bases	1
Salts	1
Strong Bases	
Salt Water 0-S-1926	1
Hydraulic Fluid MIL-H-5606	1
Lube Oil MIL-L-7808	1
De-Icing Fluid MIL-A-8243	1
Strong Acids	2
Strong Oxidants	2
Esters/Ketones	1
UV Light	2
Petroleum	1
Fungus ASTM G-21	1
Halogen Free	Yes
RoHS	Yes
SVHC	None

PHYSICAL PROPERTIES

Monofilament DiameterNASTM D-204	A
Flammability Rating Non Flammable	e
Recommended CuttingScisso	r
Colors	1
Wall Thickness062	5