

SPECIAL INFILL
HEAT RESISTANCE,
LONG LIFE,
SAFETY and ECOLOGY



**High heat resistance under 100 °C (212 °F) or even higher with high durability.
Made without SBR for high levels of safety and to be more environmentally.**

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PRODUCT LINEUP

SUNPATIENCE ADVANCE

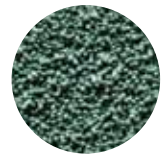
Higher quality for professional use.
 With strong elastic restoring force and high durability.



ADVANCE

SUNPATIENCE MICRO

One-tenth of the base grade in the particle size,
 resembling a sand. High filling amount into narrow space.



MICRO

SUNPATIENCE CRUSH

Various shapes by crushing and molding method.
 To suppress slip by Natural shape and size.

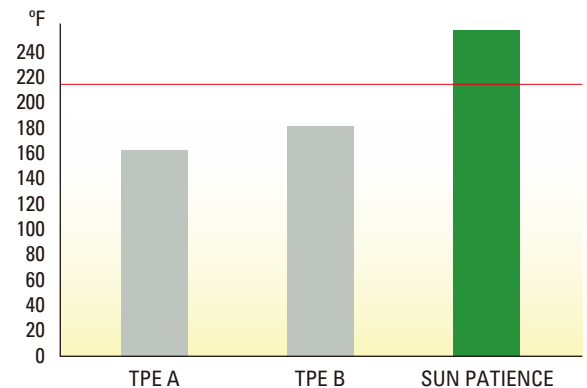
SUNPATIENCE ECO

An ingredient of eco material (bamboo powder) provide.
 An antibacterial and deodorization treating.

DATA SHEET

Physical Properties	Typical Values	Test Method
Hardness	80 Shore A	ASTM D2240
Bulk Density	0.368 lbs/ft ³ (590 g/cm ³)	ASTM D1895
Heat Resistant Temperature	257 °F	-
Particle Size	1.7 - 2.8 mm	-

HEAT RESISTANCE



CUSTOMIZE INFILL We can customize infill that suits your favor.

FUNCTION

MATERIAL

COLOR

SHAPE

COST

