



AMAZONESSENTIALS[®]
carpet tiles



SIRIM
Certified to: QB/T 2755 : 2005
Certification No.: PC011916



SIRIM
ECO-LABEL
Low VOC
Certified to: SIRIM ECO 035 : 2012
Certification No.: EL000212

PULSE

MaxLustre PP | BioFlex Bitumen Back™



M9003-3
PULSE BLACK

Recommended Laying Patterns

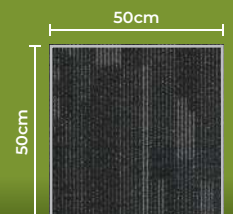


Quarter Turn

Product Specification

Fibre	MaxLustre PP
Construction	1/12" Multi-Level Loop
Pile Weight	610gm/m ² or 18oz/yd ²
Pile Height	2.5 - 3.5mm
Total Thickness	4.5 - 5.5mm
Backing	BioFlex Bitumen Back™

Standard Size



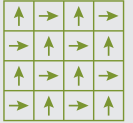


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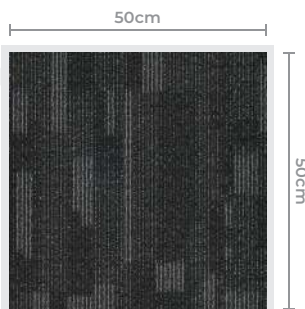
PULSE

MaxLustre PP | BioFlex Bitumen Back™

PP



Quarter Turn



P9003-3
PULSE BLACK

PRODUCT SPECIFICATION

CONSTRUCTION	1/12" Multi-Level Loop
FIBRE	MaxLustre PP
PILE WEIGHT	610gm/m ² or 18oz/yd ²
PILE HEIGHT	2.5 - 3.5mm
TOTAL THICKNESS	4.5 - 5.5mm
BACKING	BioFlex Bitumen Back™
NO. OF TILES/ BOX	20 pcs / 54sqft (5sqm)

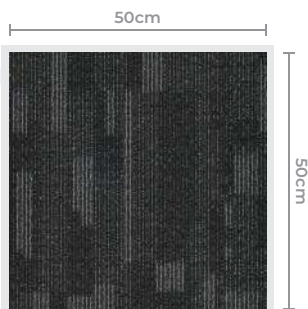
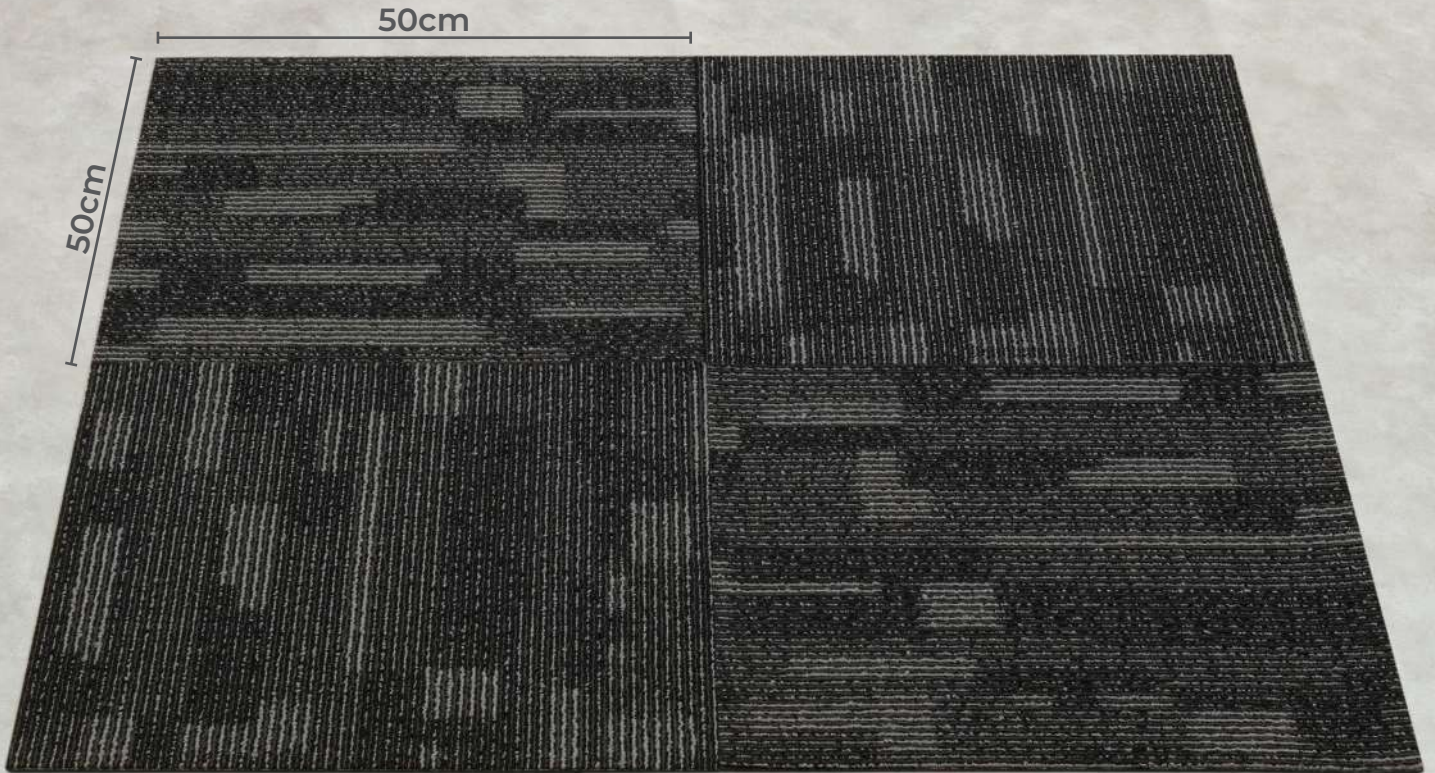


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PULSE

MaxLustre PP | BioFlex Bitumen Back™

PP



P9003-3
PULSE BLACK

PRODUCT SPECIFICATION

CONSTRUCTION 1/12" Multi-Level Loop

FIBRE MaxLustre PP

PILE WEIGHT 610gm/m² or 18oz/yd²

PILE HEIGHT 2.5 - 3.5mm

TOTAL THICKNESS 4.5 - 5.5mm

BACKING BioFlex Bitumen Back™

NO. OF TILES/ BOX 20 pcs / 54sqft (5sqm)



PULSE

MaxLustre PP | BioFlex Bitumen Back™

PRODUCT SPECIFICATION

Construction	Multi-level Loop
Fiber	MaxLustre PP
Gauge	1/12"
Pile Weight	610gm/m ² or 18oz/yd ²
Pile Height	2.5 - 3.5mm
Total Thickness	4.5 - 5.5mm
Backing	BioFlex Bitumen Back™
Tile Size	50cm x 50cm
Package	20pcs / 54sqft (5m ²)

ENVIRONMENTAL SPECIFICATION

Sustainability	Production that adheres to ISO14001 and ISO9001 with all yarns used are Solution dyed to minimize use of water and exclude any effluent.
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PERFORMANCE SPECIFICATION

Static Electricity	Permanent lifetime protection - less than 3.5kV
Lodging-Resistance	Superior fibre resistance
Wear Warranty	Warranted not to lose more than 15% pile fibre by weight under normal commercial use within 15 years
Dimensional Stability	Warranted not to change in size by more than 0.5mm, as well as resistant to doming and dishing under normal use.
Color Fastness to Rubbing	GB/T3920-2008 Standard: >Grade 4 for dry rubbing >Grade 3 for wet rubbing



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PRODUCT CERTIFIED FOR
ENVIRONMENTAL SENSITIVE
USGBC/CES
GREENGUARD
UL 2898



Indoor Air Quality
Assessment Institute Program
CRI®-1001-018

