



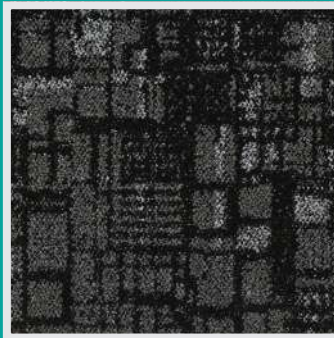
AMAZONMODULO®
luxury carpet tiles



PIXEL

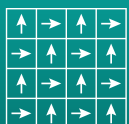
MaxLustre PP | BioFlex Bitumen Back™

COLORPOINT

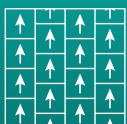


M9008-6
PIXEL ASH

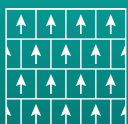
Recommended Laying Patterns



Quarter Turn



Ashlar



Brick

Product Specification

Fibre

MaxLustre PP

Construction

1/12" Multi-Level Loop **Color Point**

Pile Weight

750gm/m² or 22oz/yd²

Pile Height

2.3mm - 4.5mm

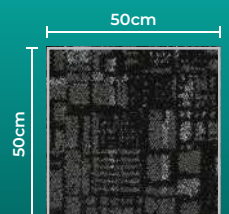
Total Thickness

5.0mm - 6.0mm

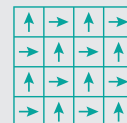
Backing

BioFlex Bitumen Back™

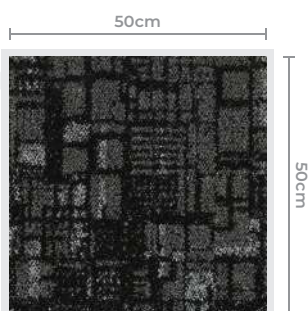
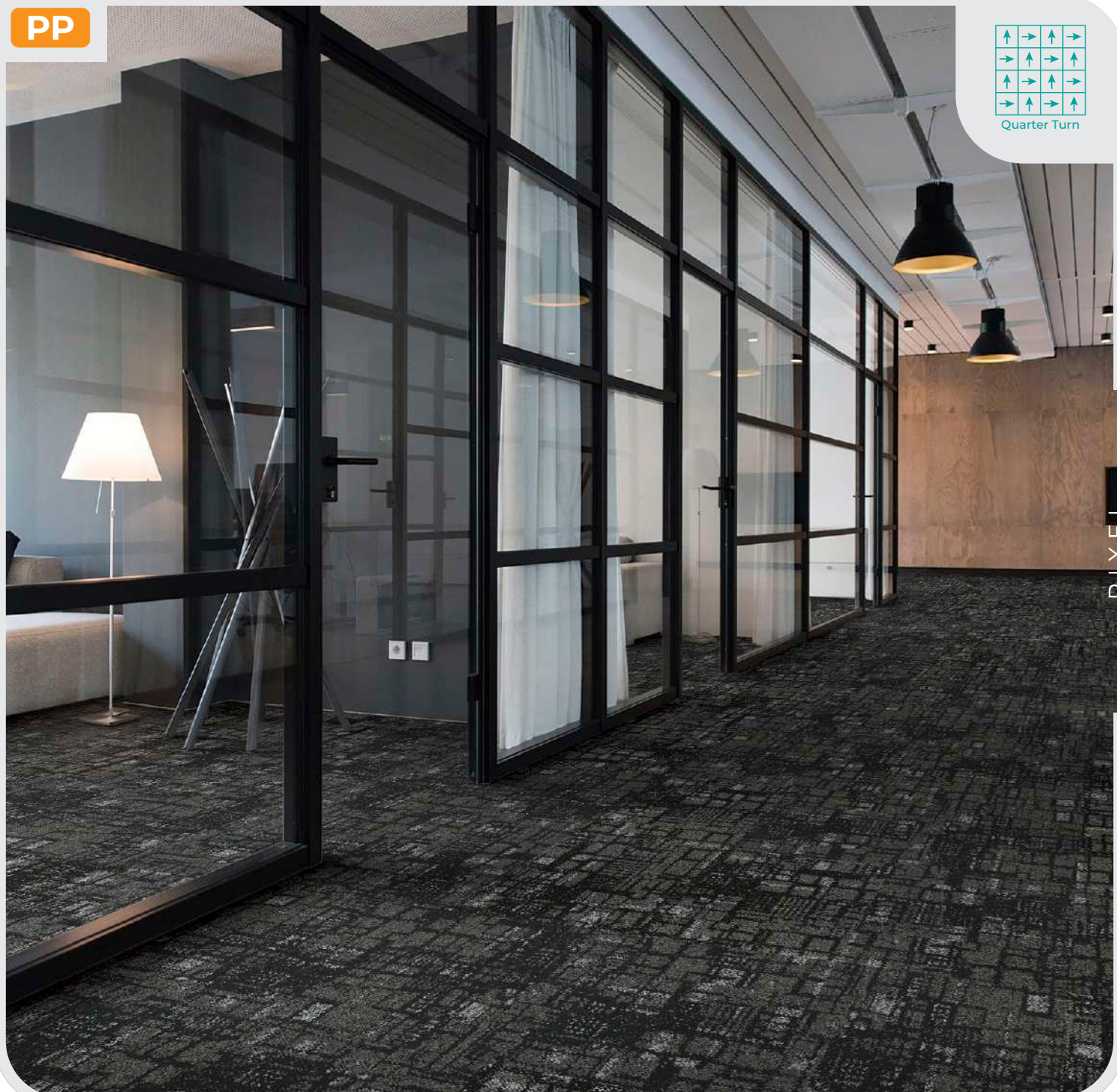
Standard Size



PP



Quarter Turn



M9008-6
PIXEL ASH

PRODUCT SPECIFICATION

CONSTRUCTION	1/12" Multi-Level Loop, Color Point
FIBRE	MaxLustre PP
PILE WEIGHT	750gm/m ² or 22oz/yd ²
PILE HEIGHT	2.3mm - 4.5mm
TOTAL THICKNESS	5.0mm - 6.0mm
BACKING	BioFlex Bitumen Back™
NO. OF TILES/ BOX	20 pcs / 54sqft (5sqm)



AMAZONMODULO®
luxury carpet tiles

PIXEL

MaxLustre PP | BioFlex Bitumen Back™

COLORPOINT

PRODUCT SPECIFICATION

Construction	Multi-level loop, Color Point
Fiber	MaxLustre PP
Gauge	1/12"
Pile Weight	750gm/m ² or 22oz/yd ²
Pile Height	2.3 - 4.5mm
Total Thickness	5.0 - 6.0mm
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

TVOCs	Green Guard AQS Report no. 903193-13/ CRI Green Label Plus - <0.5mg/m²/hour
Flammability	ASTM-D-2859-96 / FF 1-70 / 16 CFR 1630 - Pass 8/8
Flooring Radiant Panel	ASTM-E-648-15e1 - 29.2%
Static Propensity	AATCC-134-2011 - 0.2 kV
Color Fastness	AATCC-165 - 5/5
Stain Resistance	AATCC-175-2003 - Result: 10
Dimensional Stability	ASTM-D7570(AACHEN/ISO2551) - <0.15%
Smoke Density	ASTM-E-662-15a - Ds(1.5)≤100 and Ds(4.0)≤200
Roll Chair	ITTS-205 - 3.0
Tuft Bind	ASTM-D-1335 - 7.1lbs
Pilling & Fuzzing	ITTS 002 - 5/5

