

# Series **Midtown**



# Midtown Anthracite Mate 60x120 Rc 20mm Antislip

60x120 20MM



## Technical Data



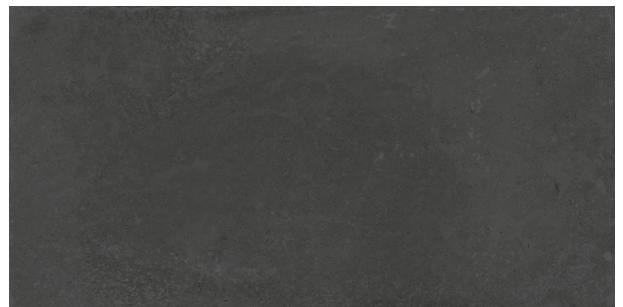
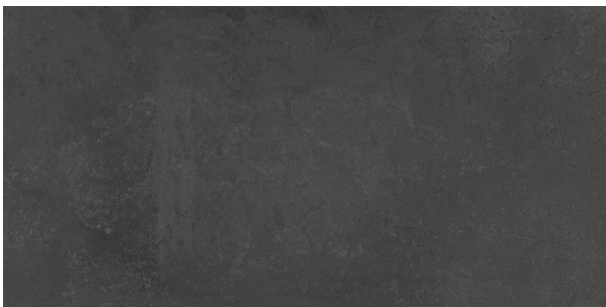
Series: MIDTOWN  
 Product: Midtown Anthracite Mate 60x120 Rc 20mm Antislip  
 Size: 60x120 20MM  
 Sales group G.5085  
 Type: Porcelain tiles

Type of material Neutral Body  
 Slip Resistance R: R11C  
 Class: Antislip  
 UPEC:  
 Finish: MATT

Size	Product type	Pcs/Box	M2/Box	Kg/Box	Boxes/Pallet	M2/Pallet	Kg/Pallet
60x120 20MM	Field Tile	1	0,720	34,375	30,000	21,600	1031,250

Please note: the contents of this packaging list are for guidance only, the contents of the packaging may vary. Please consult our sales staff for the exact list.

Variations



**Variations**



## Technical Data

## Midtown Anthracite Mate 60x120 Rc 20mm Antislip

Family:	<b>Porcelain tiles MATT</b>
Absortion Group:	<b>Bla</b>
Size:	<b>60x120 20MM</b>
Worz Size (mm):	<b>1200 x 600 x 20</b>



## PHYSICAL CHARACTERISTICS

CHARACTERISTICS	STANDARD	VALUE
Dimensional tolerances and surface appearance	UNE-EN-ISO 10545-2	Complies with the standar
Water Absortion	UNE-EN-ISO 10545-3	E<0,5%
Breaking strenght (N)	UNE-EN-ISO 10545-4	>1300
Flexural tensile strengthn (N/mm2)	UNE-EN-ISO 10545-4	>=35
Resistance to abrasion (PEI)	UNE-EN-ISO 10545-7	2
Thermal shock resistance	UNE-EN-ISO 10545-9	Complies with the standar
Cracking resistance	UNE-EN-ISO 10545-11	Complies with the standar
Frost resistance	UNE-EN-ISO 10545-12	Complies with the standar
Scratch hardness according to Mohs	UNE-EN-ISO 67101	8
Slipperness resistance   Pendulum	UNE-EN 16165:2022 anexo C	Clase 3
Slipperness resistance   Inclined platform	UNE-EN 16165:2022 anexo B	R11
Slipperness resistance   Barefoot areas	UNE-EN 16165:2022 anexo A	C
Reaction to fire	UNE-EN-ISO 13501-1	A1 - A1 FL
DCOF	DCOF	>0,60

**CHEMICAL CHARACTERISTICS**

<b>CHARACTERISTICS</b>	<b>STANDARD</b>	<b>VALUE</b>
Resistance to staining	UNE-EN-ISO 10545-14	Complies with the standars
Resistance to chemicals and pool treatment products	UNE-EN-ISO 10545-13	Complies with the standars
Resistance to High concentration acids and bases	UNE-EN-ISO 10545-13	MIN HB
Resistance to Low concentration acids and bases	UNE-EN-ISO 10545-13	MIN LB