

MG Motors - UK

Tile Specification 2025



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MINOLI

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Showroom Tile

Option 1 - 80/80 (MG Preferred Showroom Floor Option)



BST Smoke 80 Matt

80/80 - 795 x 795 x 9 mm

Stock Code: MG1003

£ 28.00 per MT2

TECHNICAL FEATURES

Rectified Porcelain Stoneware

Slip Resistance: R10 - PTV (≥ 36 Wet & Dry)

PACKAGING DETAILS

Pallet

96 tiles per pallet

61.44 MT² per pallet

48 boxes per pallet

1278.77 kgs per pallet

Box

2 tiles per box

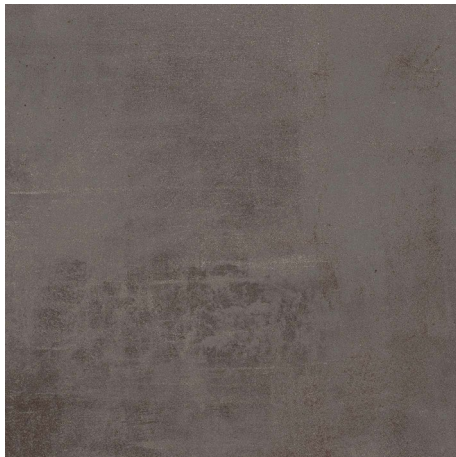
1.28 MT² per box

26.64 kgs per box

Pallet Dimensions - 80 x 120 x 90 cm

Showroom Tile

Option 2 - 60/60 (MG Optional Tile suitable for smaller display space)



BST Smoke 60 Matt

60/60 - 595 x 595 x 9 mm

Stock Code: MG1001

£ 26.00 per MT2

TECHNICAL FEATURES

Rectified Porcelain Stoneware

Slip Resistance: R10 - PTV (≥ 36 Wet & Dry)

PACKAGING DETAILS

Pallet

120 tiles per pallet

43.20 MT² per pallet

40 boxes per pallet

862.80 kgs per pallet

Box

3 tiles per box

1.08 MT² per box

21.57 kgs per box

Pallet Dimensions - 80 x 120 x 80 cm

Technical Data Sheet

BST Smoke



		Technical features	Test method	Requisites for nominal size N			Matte rectified 9mm	
				7 cm ≤ N < 15 cm	N ≥ 15 cm			
				(mm)	(%)	(mm)		
Regularity features		Length and width	ISO 10545-2	± 0,9 (*) Non-rect. ± 0,4 (*) Rect.	± 0,6 (*) Non-rect. ± 0,3 (*) Rect.	± 2,0 (*) Non-rect. ± 1,0 (*) Rect.	Suitable for	
		Thickness		± 0,5 (**)	± 5 (**)	± 0,5 (**)	Suitable for	
		Straightness of sides		± 0,8 (***) Non-rect. ± 0,4 (***) Rect.	± 0,5 (***) Non-rect. ± 0,3 (***) Rect.	± 1,5 (***) Non-rect. ± 0,8 (***) Rect.	Suitable for	
		Perpendicularity (Measurement only on short edges when L/l ≥ 3)		± 0,8 (***) Non-rect. ± 0,4 (***) Rect.	± 0,5 (***) Non-rect. ± 0,3 (***) Rect.	± 2,0 (***) Non-rect. ± 1,5 (***) Rect.	Suitable for	
		Surface flatness		c.c. ± 0,8 Non-rect. c.c. ± 0,6 Rect.	c.c. ± 0,5 Non-rect. c.c. ± 0,4 Rect.	c.c. ± 2,0 Non-rect. c.c. ± 1,8 Rect.	Suitable for	
				e.c. ± 0,8 Non-rect. e.c. ± 0,6 Rect.	e.c. ± 0,5 Non-rect. e.c. ± 0,4 Rect.	e.c. ± 2,0 Non-rect. e.c. ± 1,8 Rect.		
				w. ± 0,8 Non-rect. w. ± 0,6 Rect.	w. ± 0,5 Non-rect. w. ± 0,4 Rect.	w. ± 2,0 Non-rect. w. ± 1,8 Rect.		
Structural features		Water absorption level (in% by mass)	ISO 10545-3	E≤ 0.5% Individual Maximum 0.6%			≤0.1%	
			ASTM C373-18	Requirement ANSI A137.1-2017 Water Absorption Max < 0.5%			≤0.5%	
Bulk mechanical features		Breaking strenght	ISO 10545-4	S ≥ 700N (for thickness < 7,5mm) S ≥ 1300N (for thickness ≥ 7,5mm)			S ≥1500 N	
		Bending resistance		R ≥ 35 N/mm²			R ≥40 N/mm²	
		Bending and breaking load resistance ⁽⁴⁾⁽⁵⁾	EN 1339 Annex F	-				
		Impact resistance	ISO 10545-5	Declared value			≥0.55	
Surface mechanical features		Deep abrasion resistance of unglazed tiles	ISO 10545-6	≤ 175 mm³			≤150mm³	

Technical Data Sheet

BST Smoke



		Technical features	Test method	Requisites for nominal size N			Matte rectified 9mm
				7 cm ≤ N < 15 cm		N ≥ 15 cm	
				(mm)	(%)	(mm)	
Thermo-igrometric features		Coefficient of linear thermal expansion	ISO 10545-8	Declared value			≤7MK ⁻¹
		Thermal shock resistance	ISO 10545-9	Test passed in accordance with ISO 10545-1			Resistant
		Moisture expansion (in mm/m)	ISO 10545-10	Declared value			≤0.01% (0.1mm/m)
		Frost resistance	ISO 10545-12	Test passed in accordance with ISO 10545-1			Resistant
Physical properties		Bond strenght	EN 1348	Declared value			≥1.0 N/mm ² (Class C2 - EN 12004)
		Reaction to fire	-	Class A1 or A1 _{fl}			A1 - A1 _{fl}
Chemical features		Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum B class			A
		Resistance to low concentrations of acids and alkalis		Declared class			LA
		Resistance to high concentrations of acids and alkalis		Declared class			HA
		Stain resistance	ISO 10545-14	Declared class			5
Safety characteristics (1)(2)		Booted ramp test	DIN EN 16165 ANNEX B (EX DIN 51130)	Declared class			R10
		Barefoot Ramp test	DIN EN 16165 ANNEX A (EX DIN 51097)	Declared value			A+B
		Pendulum friction Test	BS EN 16165 ANNEX C (EX BS 7976)	PTV ≥ 36 classifies the surface as "low slip risk"			≥36Dry ≥36Wet
			AS 4586	Declared Classification of the new pedestrian surface materials according to the Pendulum Test			Class P3
			UNE 41901 EX:2017	Declared value			Class C2
		Coefficient of friction	B.C.R.A. Rep. CEC/81	Min. Dec. 236/89 of 14/06/89 μ >0.40 for a sliding leather element on a dry floor μ >0.40 for a sliding hard rubber element on a wet floor			>0.40Asciutto >0.40Bagnato
		Dynamic coefficient of friction (DCOF)	ANSI A 326.3	-			Wet DCOF ≥ 0.50

* Permitted deviation, in % or mm, from the average size of each tile (2 or 4 sides) with respect to the manufacturing size (W).

** Permitted deviation, in % or mm, from the average thickness of each tile with respect to the cited manufacturing thickness (W).

*** Maximum permitted straightness deviation, in % or mm, with respect to the corresponding manufacturing sizes (W).

**** Maximum permitted perpendicularity deviation, in % or mm, with respect to the corresponding manufacturing sizes (W).

**** Maximum permitted centre curvature deviation, in % or mm, with respect to the diagonal calculated according to manufacturing sizes (W).

e.c. Maximum permitted corner curvature deviation, in % or mm, with respect to the corresponding manufacturing sizes (W).

w. Maximum permitted bending deviation, in % or mm, with respect to the diagonal calculated according to manufacturing sizes (W).

(1) Determining the slip resistance of pedestrian surfaces; not applicable to sports flooring or road traffic flooring.

(2) The anti-slip performance is guaranteed at the time of delivering the product.

(3) However, tiles with a DCOF of 0.42 or greater are not necessarily suitable for all projects. The specifier shall determine tiles appropriate for specific project conditions, considering by way of example, but not in limitation, type of use, traffic, expected contaminants, expected maintenance, expected wear, and manufacturers' guidelines and recommendations."

(4) For further details, please refer to the outdoor design general catalogue.

(5) Only for products with 20 mm thickness

WORKSHOP

Floor Options



STG - Dakota PGR (R9)

20/20 - 12 mm
Stock Code: MG1004

£ 23.00 per MT2

TECHNICAL FEATURES

Full Body Porcelain Stoneware
Slip Resistance: R9 (R11 available on request)

Technical characteristics	Frost proof Resistance deep abrasion
Intended use	Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.

Anti-slip rating

Ramp Test Shoes	R9
Ramp Test Barefoot	A
BCR	> 0.40
Spain PTV	Class 1
UK PTV	36+ Slider 96

PACKAGING DETAILS

Pallet	Box
1080 tiles per pallet	20 tiles per box
43.2 MT ² per pallet	0.8 MT ² per box
54 boxes per pallet	22.00 kgs per box
1190 kgs per pallet	

Tiles are delivered on slightly 'overweight' pallets at 1,190 kgs per pallet.

A Forklift or JCB-Type Handler will be required on site to offload the pallets. Should this not be viable then a quotation can be obtained for delivery with Moffett portable forklift truck.

WORKSHOP

Wall



W.R CEMENTO
20/20 - 7.2 mm
Stock Code: MG1005

£ 16.00 per MT2

TECHNICAL FEATURES

Ceramic

PACKAGING DETAILS

Pallet	Box
2625 tiles per pallet	35 tiles per box
105 MT ² per pallet	1.4 MT ² per box
75 boxes per pallet	17.50 kgs per box
1312.5 kgs per pallet	

Tiles are delivered on slightly 'overweight' pallets at 1,312.5 kgs per pallet.

A Forklift or JCB-Type Handler will be required on site to offload the pallets. Should this not be viable then a quotation can be obtained for delivery with Moffett portable forklift truck.

ORDER FORM

Prices



TYPE	SPECIFIED TILE	STOCK CODE	SIZE		PRICE PER MT2	QUANTITY	VALUE
Showroom Floor - Option 1	BST Smoke 80 Matt	MG1003	80/80	9 mm	£ 28.00
Showroom Floor - Option 2	BST Smoke 60 Matt	MG1001	60/60	9 mm	£ 26.00
Workshop Floor	STG - Dakota PGR (R9)	MG1004	20/20	12 mm	£ 23.00
Workshop Wall	W.R Cemento	MG1005	20/20	7.2 mm	£ 16.00

WHEN ORDERING PLEASE ALLOW 5-10% EXTRA FOR WASTAGE

<div>YOUR COMPANY DETAILS</div> <div>COMPANY NAME</div> <div>DEALER REF</div> <div>COMPANY ADDRESS</div> <div>TEL</div> <div>EMAIL</div>	<div>YOUR ORDER DETAILS</div> <div>ORDER NUMBER OR REFERENCE</div> <div>PREFERED DELIVERY DATE</div> <div>DELIVERY ADDRESS</div> <div>TEL</div> <div>EMAIL</div>	<div>DELIVERY COST</div> <div>MOFFETT COST</div> <div>TOTAL COST</div>
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PLEASE RETURN THIS COMPLETED FORM TO
sophie@minoli.co.uk or Jonathon@minoli.co.uk

MINOLI TERMS



ADHESIVE AND GROUT

A full technical service is offered by Minoli and our adhesive manufacturers.
A general written specification for both workshop and Showroom tiling is available on request. However, a site visit by a technical representative is often better in order to provide an individual specification for each surface area.

DELIVERY

AVAILABILITY	21 - 28 days (if not stock)
PRICES	All prices firm until 30 June 2025
PAYMENT	Strictly pro-forma invoice with order

BANK DETAILS

BANK	Santander
ACCOUNT	Minoli & Co. Ltd
SORT CODE:	09-07-20
ACCOUNT NUMBER:	04387511

PLEASE NOTE

This literature is intended as a guide only, print cannot reproduce a true likeness of colour, tone or texture.

ORDER PROCESS



1. Contractor/client/dealer (appointed purchaser) contacts Minoli with written order to include full invoice, delivery details and quantities required of each item. Wastage to be considered (5-10%) by purchaser.
2. Minoli sends via email/fax a pro-forma invoice as confirmation of order, for client's consideration.
3. Contractor/Client/Dealer (Appointed Purchaser) checks thoroughly the pro-forma from Minoli and if satisfied signs and emails/faxes back to Minoli as confirmation.
4. Minoli begin order preparation and enters into delivery and payment discussion/correspondence.
5. Payment is sent to Minoli. Shipping and packaging/consignment details are sent to client.*
6. Order is delivered to specified location.*
7. Upon delivery order MUST be checked by client/client's agent against their order, pro-forma and consignment notes.
8. Any queries to be notified to Minoli immediately and Minoli will respond accordingly.

*A Forklift or JCB-Type Handler may be required on site to offload the pallets.
Should this not be viable then a quotation can be obtained for delivery with Moffett portable forklift truck.



minoli 65^{years}

65 1960
2025

Delivering inspiration for 65 years

Specialising in porcelain and ceramics for 65 years, Minoli has supplied beautiful floor, wall and mosaic tiles to a diverse range of clients, each with very specific needs.

When founded in London in the late 1940s, the company initially both produced and installed Terrazzo, before relocating to Oxford and branching out into supplying Italian ceramic tiles in the 1960's. Still run by the Minoli family today, we like to think our clients value our instinctive approach to sourcing the best products and reliably delivering them.

Perhaps our roots influence the way we operate? Or maybe it's just our untiring enthusiasm?

We think it's both, with a heritage and ability that we're proud of. In preparation for the years ahead, we're evolving to even better meet your needs.

"It's not just about the tiles
still run by the Minoli family today we
like to think clients value our approach to
sourcing the best ceramic and porcelain
providing a truly personal service"

see beyond the surface

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minoli 65^{years}

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