

Hexography

Glass



Floor: DOHX 34 Mosaic Mix (Glass, Natural. Matt Anti-Slip & Honed)

22 Colours / 4* Finishes / 1 Mosaic

Hexography is a hexagon-shaped glass mosaic range available in a wide range of colours. Caters for both classic and contemporary interior styles. Mixed finish options embellish walls and floors with colour, texture and pattern.



Wall: DOHX 34 Mosaic Mix (Glass, Natural. Matt Anti-Slip & Honed)

Natural Finish



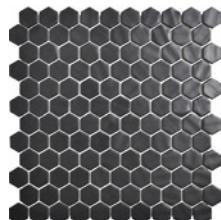
DOHX 02



DOHX 01



DOHX 18



DOHX 11

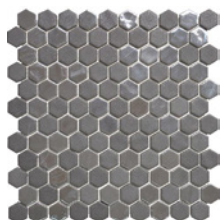
Glass Finish



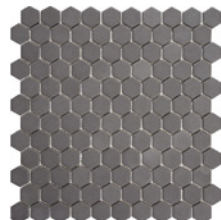
DOHX 15



DOHX 21



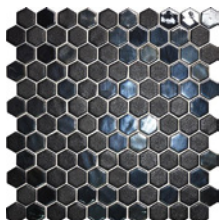
DOHX 22



DOHX 16



DOHX 17



DOHX 23

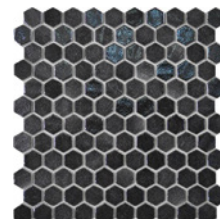
Mix Finish (Natural & Glass)



DOHX 24



DOHX 28

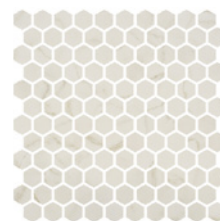


DOHX 32

Mix Finish (Glass, Natural, Matt Anti-Slip & Honed)



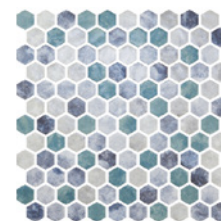
DOHX 34



DOHX 52



DOHX 39



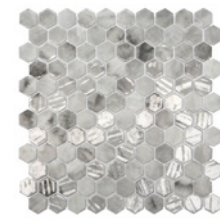
DOHX 49



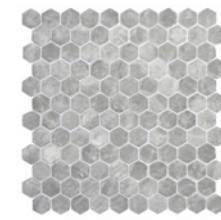
DOHX 37



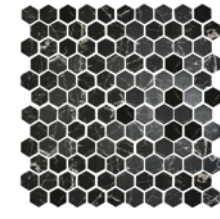
DOHX 36



DOHX 42



DOHX 40

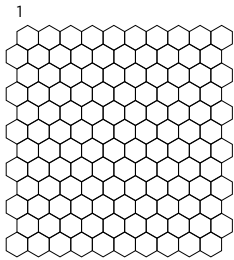


DOHX 44



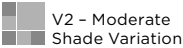
Floor: DOHX 42 Mosaic Mix (Glass, Natural. Matt Anti-Slip & Honed)

Sizes



	Size (mm)	Thickness	Finish	Colour Availability
1	Mosaic 31.75 x 31.75 on 301 x 290 sheet	4.4	Natural Glass Mix ¹ Mix ²	DOHX 01, 02, 11 & 18 DOHX 15, 16, 17, 21, 22 & 23 DOHX 24, 28 & 32 DOHX 34, 36, 37, 39, 40, 42, 44, 49 & 52

Swatch colours may vary from original. Samples should be requested. Mix¹ finish is a mix of Glass & Natural finishes and Mix² is a mix of Glass, Natural, Matt Anti-Slip & Honed finishes.



Hexography

Technical Data

Product Type: Glass Mosaic

Use: Walls & Light Duty Barefoot Floors*

Product Code: DOHX

* Except DOHX 12, 21, 22, 23 & 24 which are suitable for walls only

SLIP RESISTANCE

Technical Characteristics	Industry Standards	Requirement	Finish
Areas with footwear	BS EN ISO 10545-17 (DIN 51130)	R9 from 3° to 10° R11 from 19° to 27°	DOHX 15, 16 & 17 Natural and DOHX 34, 36, 38, 39, 40, 44, 49 & 52
Areas with bare feet	DIN 51097	A over 12° to 18° C over 24°	DOHX 15, 16 & 17 Natural and DOHX 34, 36, 38, 39, 40, 44, 49 & 52
Slip resistance Coefficient of friction	BS 7976-2 BS EN 16165	Test results upon request	

PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	—	0%
Thermal shock resistance	BS EN ISO 10545-9	—	Resistant
Crazing resistance	BS EN ISO 10545-11	—	Resistant
Frost resistance	BS EN ISO 10545-12	—	Resistant
Chemical resistance: Low concentrations of acids & alkalis	BS EN ISO 10545-13	—	GLA
High concentrations of acids & alkalis	BS EN ISO 10545-13	—	GHA
Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13		GA
Stain resistance	BS EN ISO 10545-14	—	Class 5
Recycled content			98%



All test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Errors & omissions excepted. Please refer to Domus Group Terms & Conditions of Sale. September 2021