

Featuring GIO Geometry Pennyround Collection, Black Bright

geometry pennyround collection

GIO
ARCHITECTURAL TILE + STONE

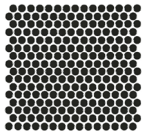
geometry pennyround collection (2.0)

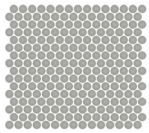
So many styles and shades, elegant pennyround selections for your every design whimsy

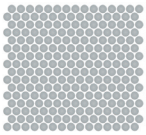
standard glossy

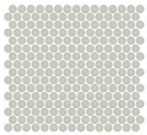
GIPNAGBR
architectural grey bright

GIPNSWBR
standard white bright

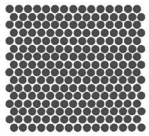

GIPNBLKBR
black bright


GIGOPRSTGL
stone taupe bright


GIGOPRBLGL
blue bright


GIGOPRSGGL
sage bright

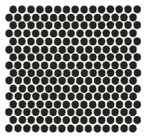
GIGOPRVNB
vintij bright

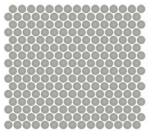

GIGOPWBKB
warm black

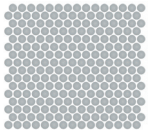
standard matte

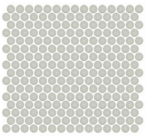
GIPNAGMT
architectural grey matte

GIPNSWMT
white matte

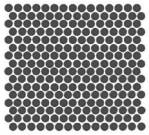

GIPNCBLMT
black matte


GIGOPRSTMT
stone taupe matte


GIGOPRBLMT
blue matte

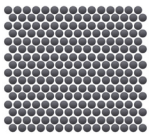

GIGOPRSGMT
sage matte

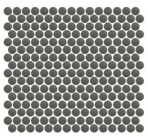
GIGOPRVNMT
vintij matte

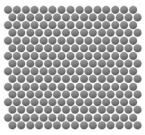

GIGOPWBKMT
warm black

unglazed

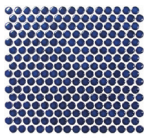
GIGOPRBWUG
brite white


GIGOPRBCUG
black carbon

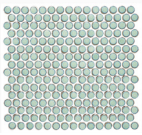

GIGOPRDLUG
dark lead

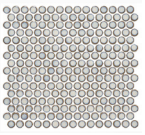

GIGOPRPLUG
platino

antiqued & glossy

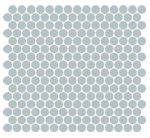

GIPNCBLBR
cobalt blue bright

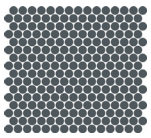

GIPNPWTBR
pure white bright

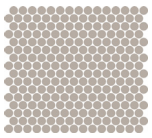

GIPNSGRBR
surf green bright

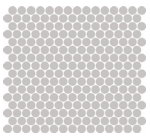

GIPNVGRBR
villa grey bright

satin structured

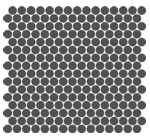

GIPNPBLSS
pale blue

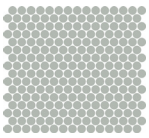

GIPNMDNSS
midnight navy

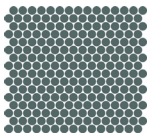

GIPNCTPSS
coastal taupe


GIPNGRYSS
grey

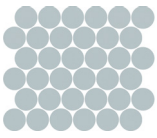
GIPNSNDSS
sand

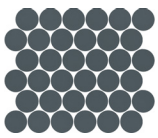

GIPNBLKSS
black

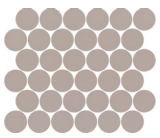

GIPNGRNSS
green

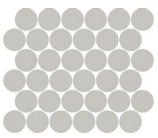

GIPNTELSS
teal

satin structured (2”)

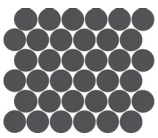

GIPNPBLSS2
pale blue

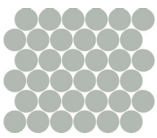

GIPNMDNSS2
midnight navy

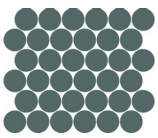

GIPNCTPSS2
coastal taupe


GIPNGRYSS2
grey

GIPNSNDSS2
sand


GIPNBLKSS2
black


GIPNGRNSS2
green


GIPNTELSS2
teal

rounds (2”)

GIGOPDTWHM
white matte 2”

GIGOPDTCAM
carrara matte 2”

GIGOPDTAWB
antique white bright 2”

TECHNICAL SPECIFICATIONS		
Description	Result	Test Method (Standard)
Chemical Resistance	CLASS A	C650 Test
Water Absorption	0.05%	C373 Test
PEI	3	C1027 Test
C.O.F. (Wet) GLAZED	0.61	ASTM C1028
C.O.F. (Dry) GLAZED	0.82	ASTM C1028
Thickness	1/4” / 5.5mm	-
D.C.O.F.	N/A	BOT 3000

NOT ALL PENNYROUNDS ARE COMPATIBLE TO BE BLENDED. PLEASE CONTACT SALES@GIOTILE.COM BEFORE SPECIFYING MULTIPLE COLORS/FINISHES TO BE SURE “CERTAIN COMBINATIONS” ARE SUITABLE FOR INSTALLATION!