

NOTE:

All colours shown in this brochure are as close to the actual product colours as modern technical printing process allows.
it is necessary to refer to the actual product colours



KAREEMA MOSAIC

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WHO WE ARE

Founded in 1997, kareema **Sennorwell** ceramics are manufactured with the latest technique and using the best materials . They express the ultimate in design elegance and perfect for entry ways , accent walls and special applications where the touch of elegance is desired.

We offer comprehensive product lines including Polished porcelain tile , Rustic tile, Wall tile, (including Coordinating wall & floor tile) Mosaic. Etc. With a wide selection of colours, patterns and finishes as well as an extensive line of coordinating accessories.

The annual manufacturing capacity of approximately 150 million square feet makes us maximize production at its lowest cost . With the aim of lowering costs and continually developing new products , we never stop the pace of improvement and innovation and continue to invest in manufacturing technology.

We also open for OEM orders.

We look forward to the establishing of co-operation with you!

What WE CAN DO FOR YOU

Cost Control

Goods is shipped directly from the quarry , Various solutions meet your project budget.

Quality Control

Excellent factory management , Advanced equipment , Professional QC team.

Guaranteed delivery

Abundant stock, Perfect production lines, Mighty logistic team.

Measurement

Auto CAD drawings measurement Jobsite measurement.

Design

Professional design team supply you Architecture design, Landscaping design , Interior & Exterior Design and Product Design.

Technical Support

Job-site installation instruction and guide.

Index



Ceramic Mosaic Series01



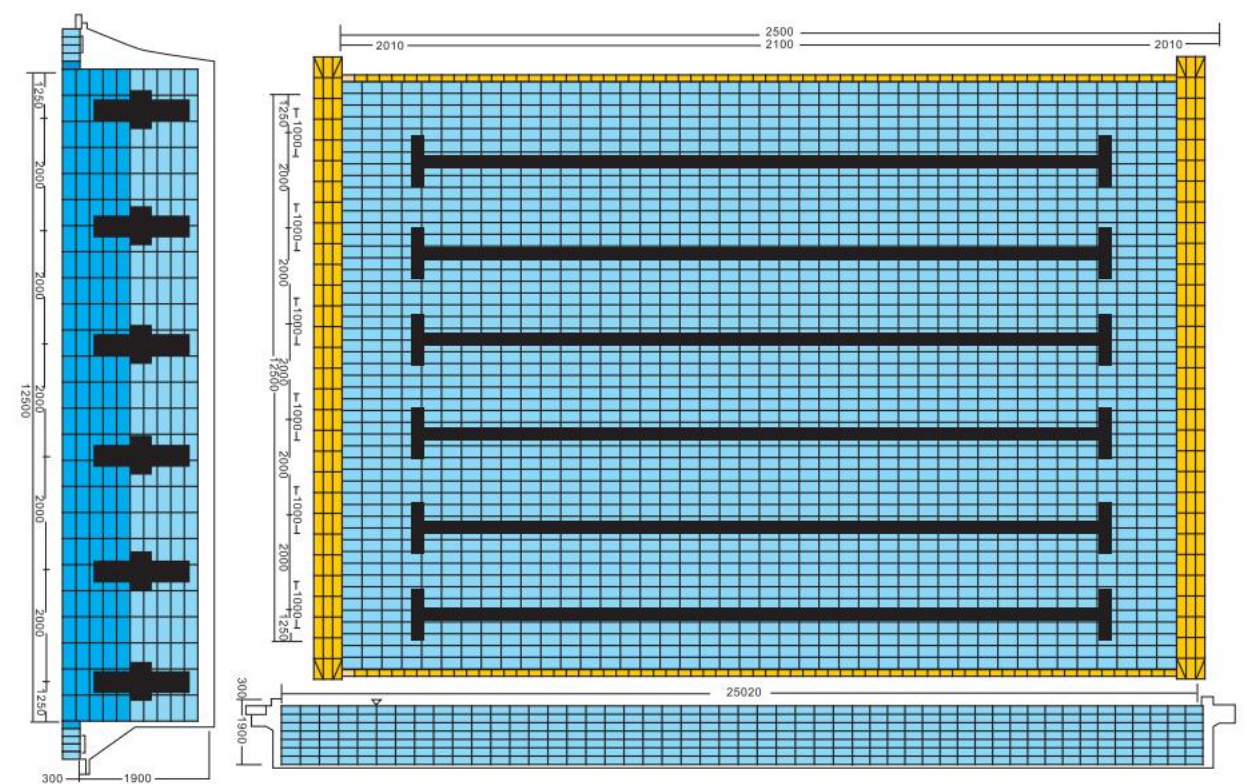
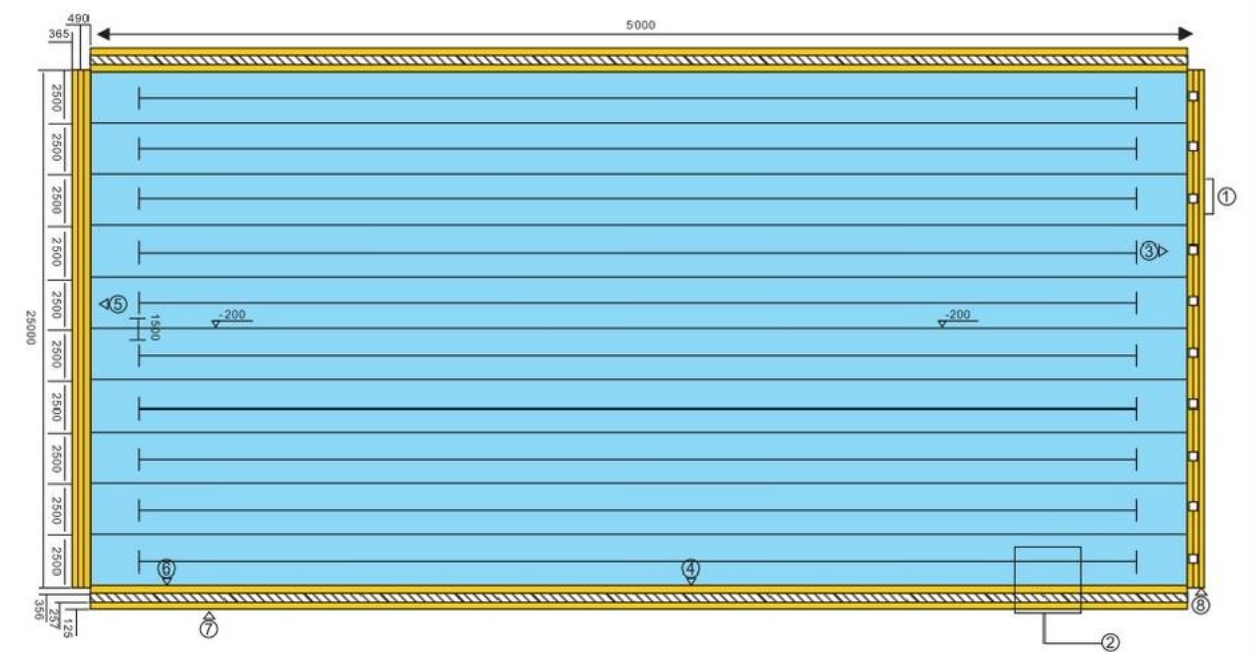
Crystal Mosaic Series29



Glass Mosaic Series48



Ceramic Mosaic





Mosaics Installation

1.CHECKING THE MATERIAL

Before starting work,be careful to check the boxes containing the sheets of KAREEMA mosaic and ensure that there is sufficient material to complete the job.Every box indicates the item number,shade number,production batch number,and other details.

2.SKIMMING

This is a step that serves to render the substrate for tiling perfectly smooth,uniform and white(a substrate showing differences in color will spoil the appearance of the finished mosaic).

3.STARTING LINES

Draw lines om the surface of the substrate to aid correctpositioning of the sheets.Lay three sheets out the floor side by side,sothat the gap between the sheets is the same as the gap between the single tessera,and measure the overall width.transfer this measurement both horizontally and vertically to the surface being covered and,using a straightedge and a spirit level,mark out a grid,the area will now be divided into a number of squares,each corresponding to nine sheets ofmosaic.

4.PREPARING THE ADHESIVE

Prepare the adhesive,and spread over an area no largertan will be occupied by the first nine sheets,using the trowel.Firstapply a thick coat with the smooth edge of the tool,drawing the teeth across evenly and"combing"the adhesive to produce a uniformly ridged bed.The sheets can now be positioned.

5.LAYING AND FIXING

The sheets are beck-mounted to a mesh that should be directly applied to the bed of adhesive.Oh walls,the ticker strands of mesh should be positioned vertically,please note:the gap separating adjacent sheets mustbe the same as the gap between single tessera.

6.A FIRM BOND

With the sheets in place,tap the tessera home with a float so that the mesh beds firmly into the adhesive.

7.A PERFECT END RESULT

With all the sheets laid orfixed,and before the adhesive begins to set,the distance between tessera can be adjusted to ensurethat all gaps are of uniform width.This is done by cutting through the mesh along the gap with a knife and edging the adjoining tessera marginally closer together or farther apart with the aid of a trowel.This isa step of the mosaic tiling procedure that calls for patience,but one that also adds considerable value to thefinishedjob.

8.GROUTING

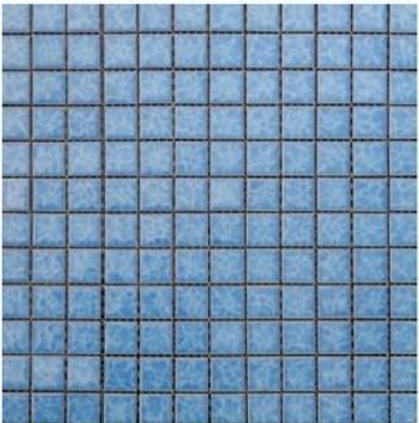
Make sure to use all of the grout.using the small trowel,scoop the grout.a little at a time,Onto the float and begin applying to the mosaic.Move the tool diagonally across the tessera,first from the bottom up and then squeegee downwards in the opposite direction,making certain that all of the joints are completely filled and that no excess remains.

9.CLEANING

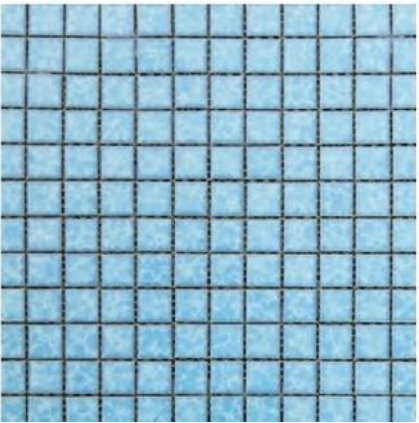
Before the grout hardens,begins cleaning off the surface.prepare two buckets of this solution:immerse the pad in the first,and without wringing,swab the surface of the mosaic repeatedly with a circular motion.Nest,immerse the sponge in the second clean water to remove any smears,leaving the mosaic sparkingly clean



YCB060501



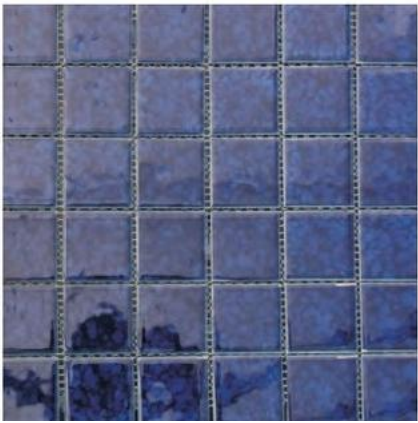
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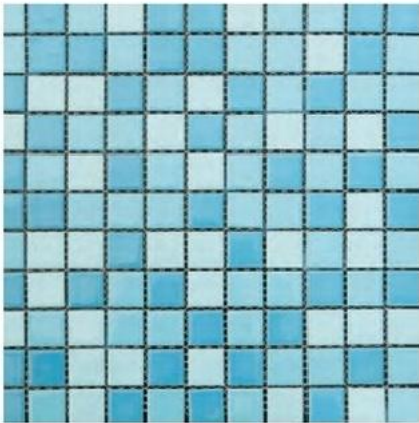
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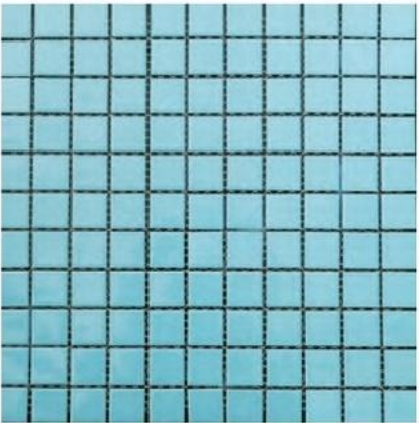
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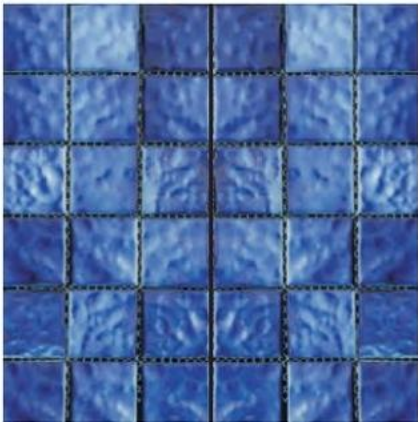
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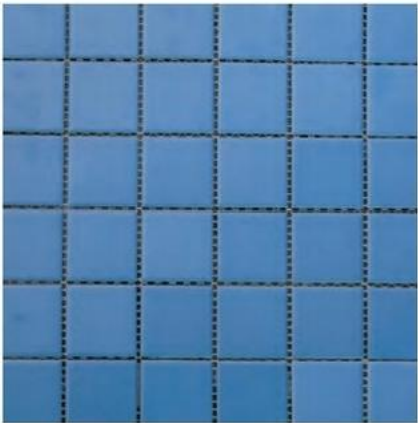
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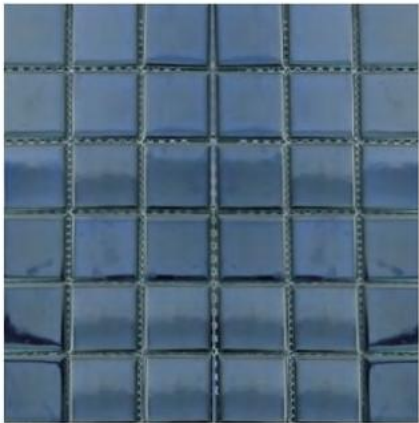
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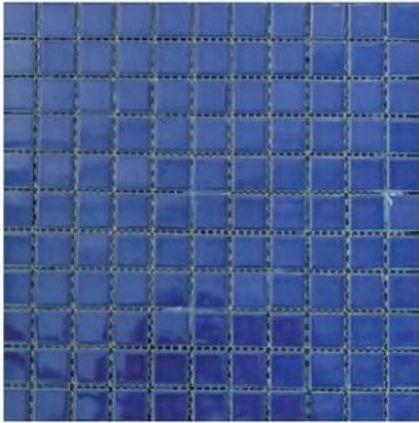
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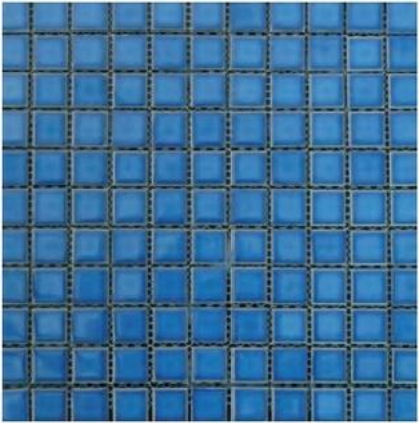
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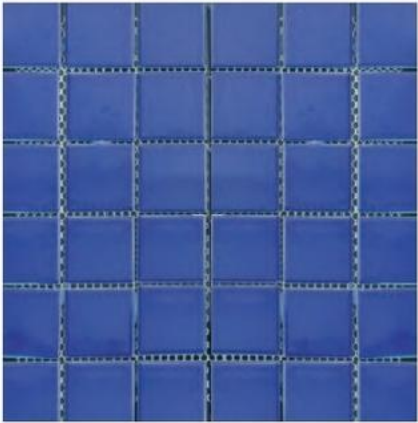
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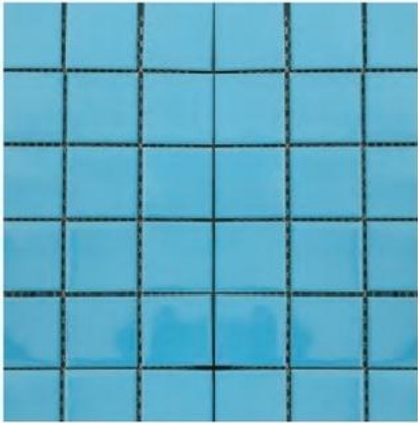
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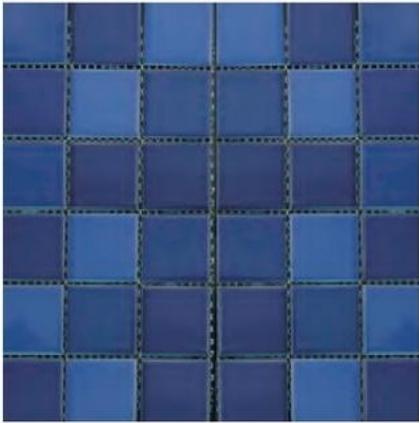
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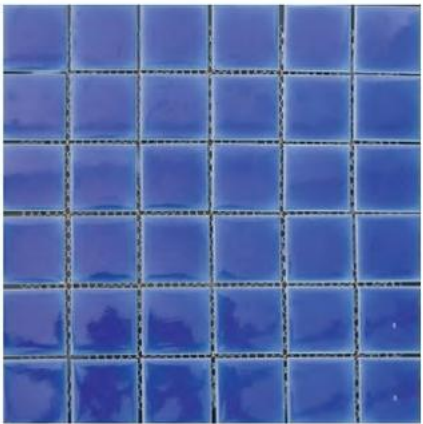
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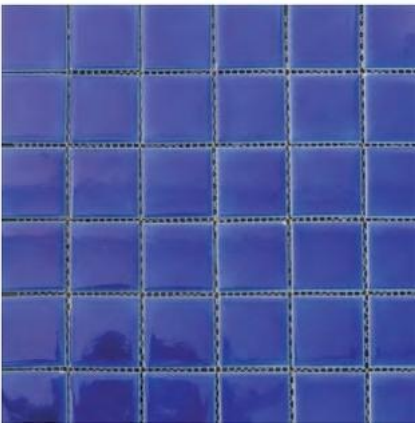
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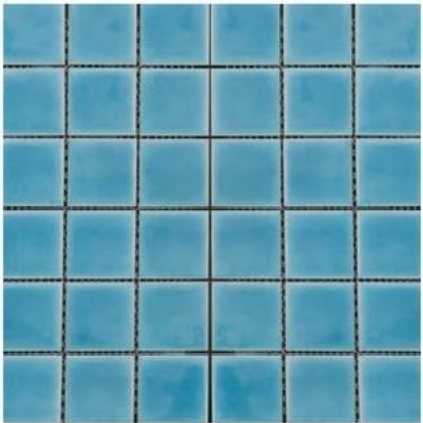
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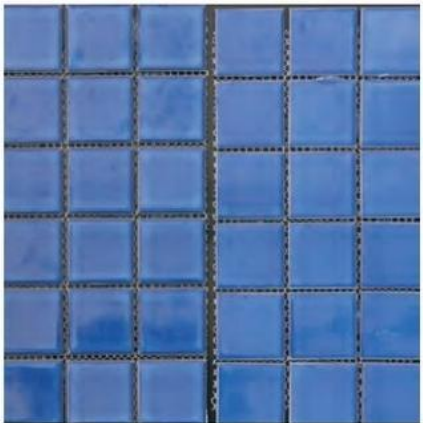
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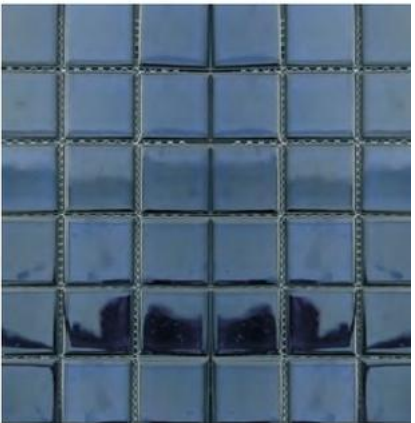
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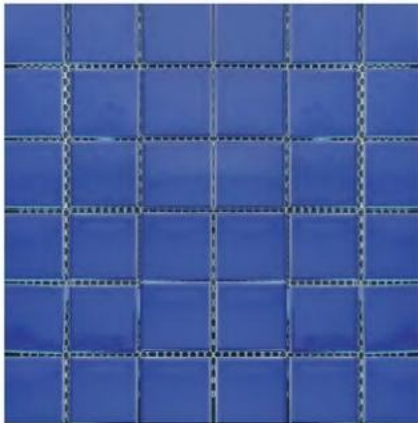
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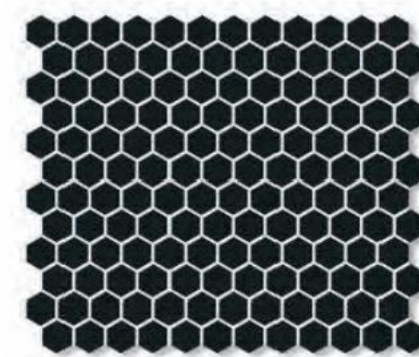
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Ceramic Mosaic



09/C09

YCB062008



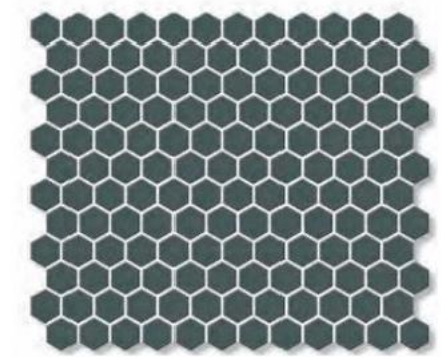
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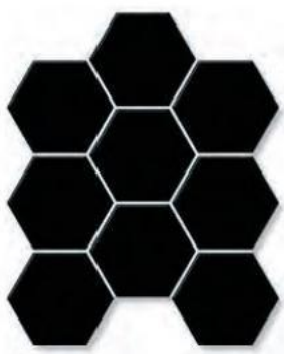
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C10/10

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Joint Width(mm)	3.5



YCB061101



YCB061102



YCB061103



YCB061104

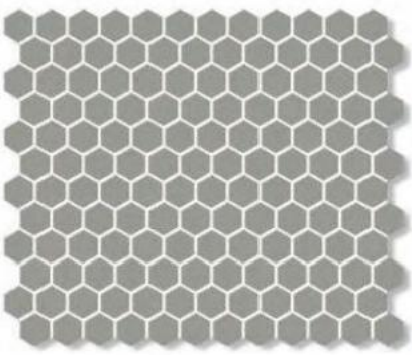
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Joint Width(mm)	2



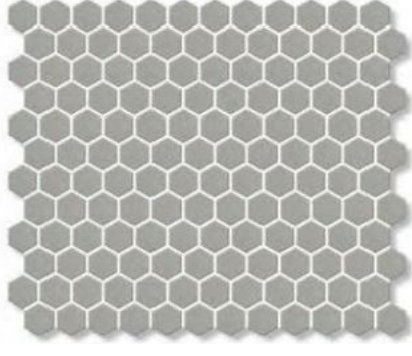
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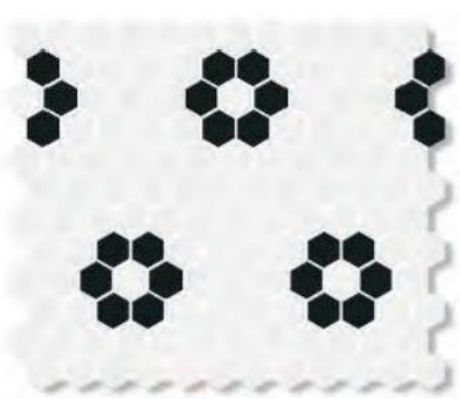


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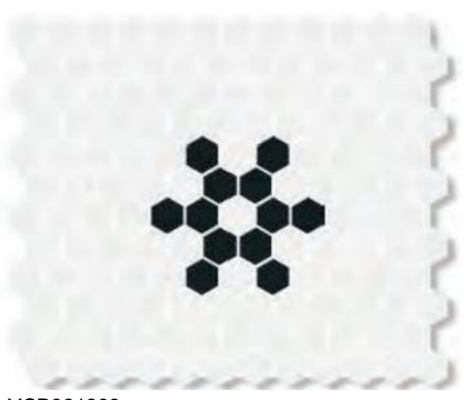
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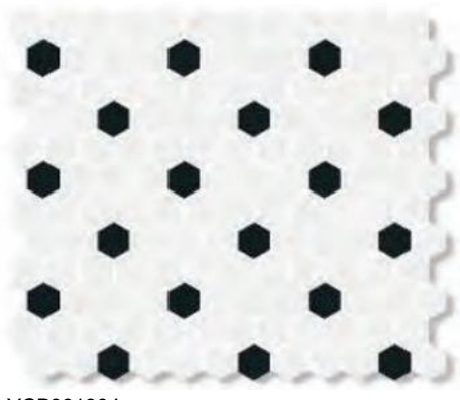
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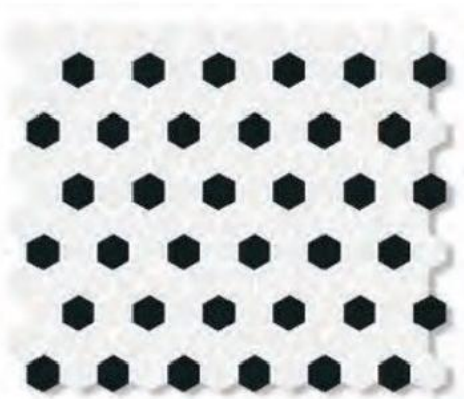
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YCB061303



YCB061304



YCB061305



YCB061306

Chip Size(mm)	51x59
Sheet Size(mm)	284x324 (6x6Lines)
Joint Width(mm)	3



YCB061401



YCB061402



YCB061403



YCB061404



YCB061405



YCB061406

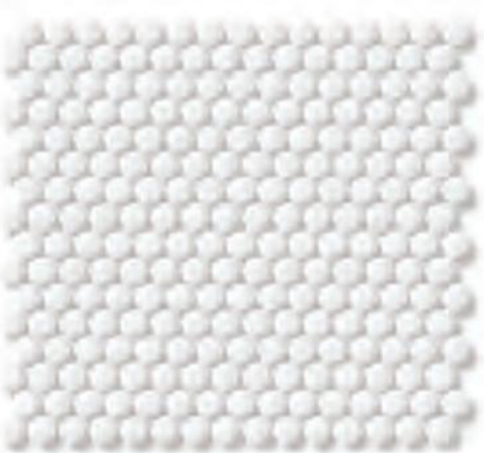


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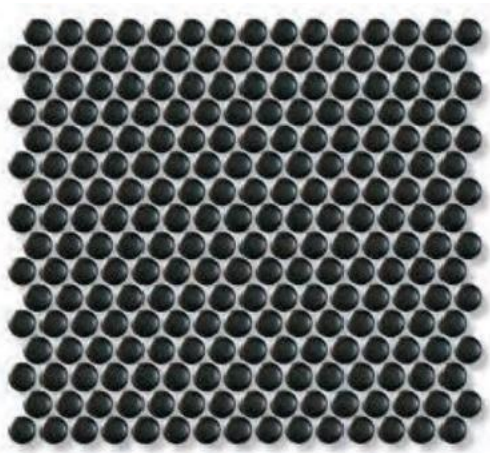


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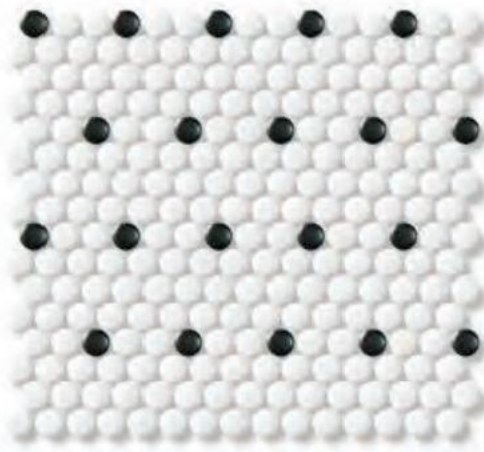
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Joint Width(mm)	2



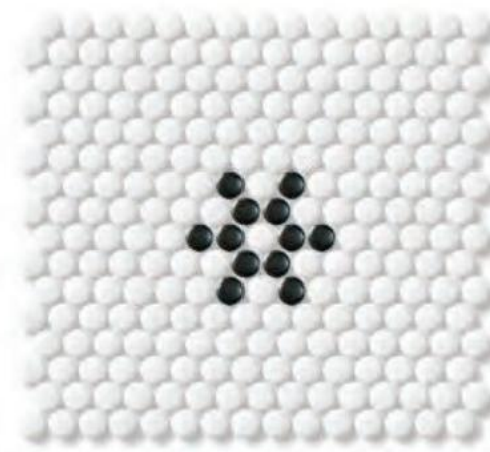
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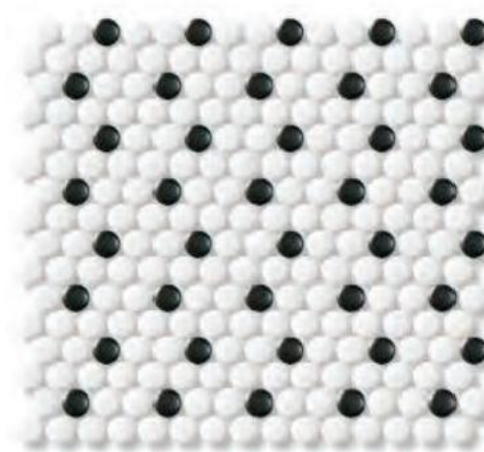
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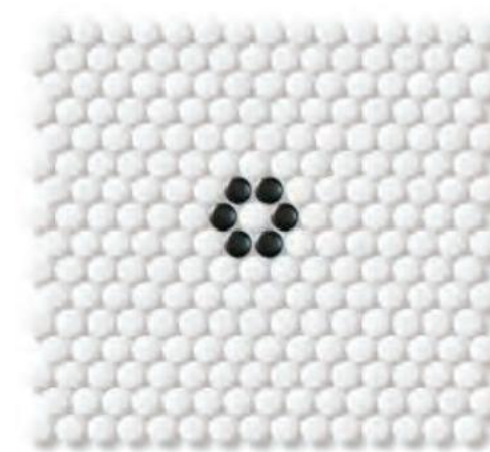
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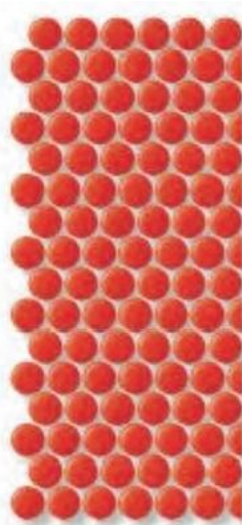


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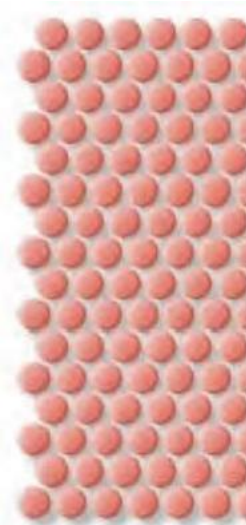


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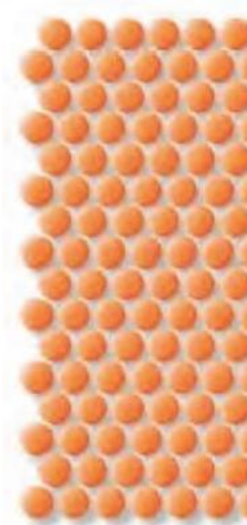
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Joint Width(mm)	2



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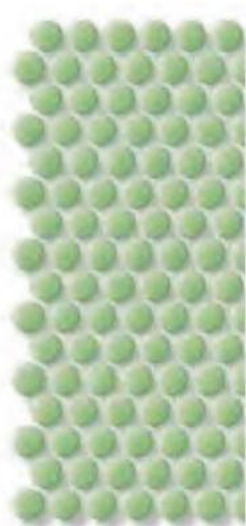
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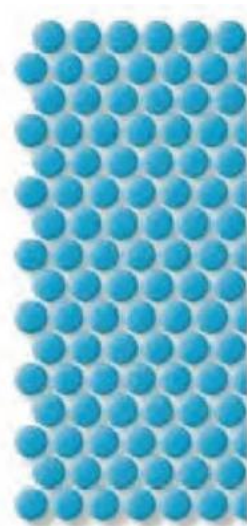
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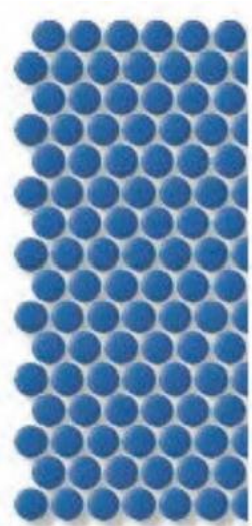
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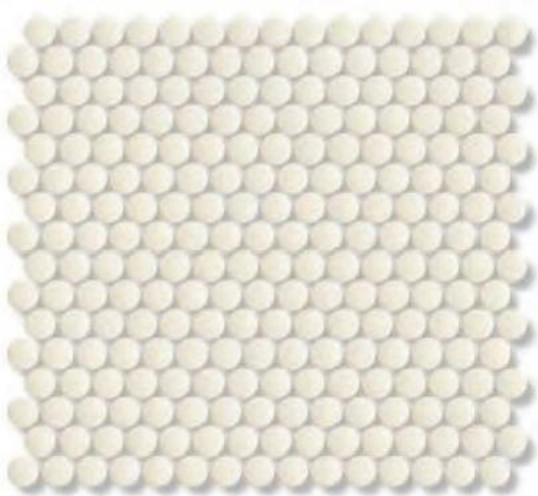


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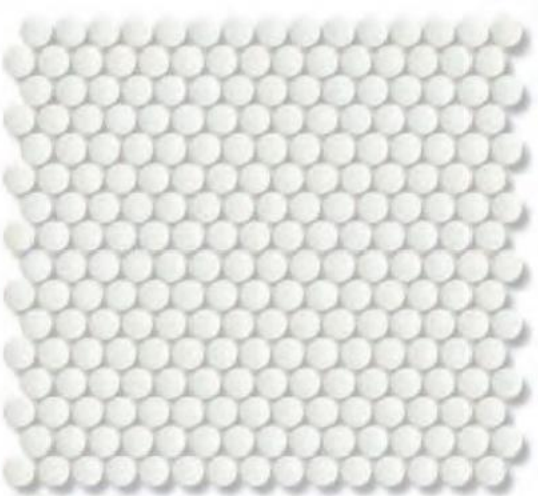


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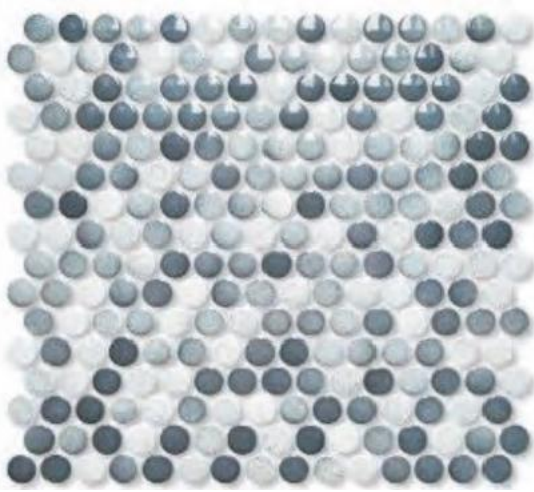
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Joint Width(mm)	2



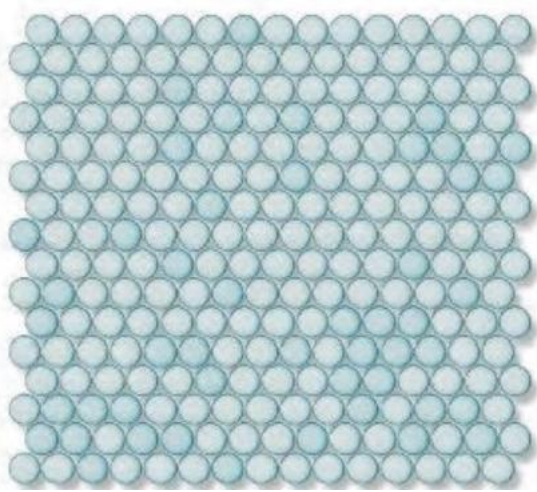
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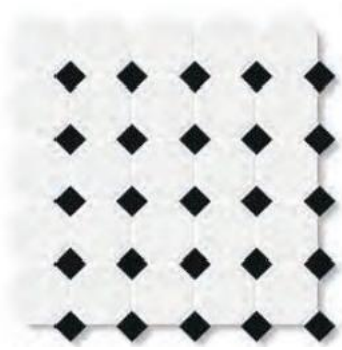


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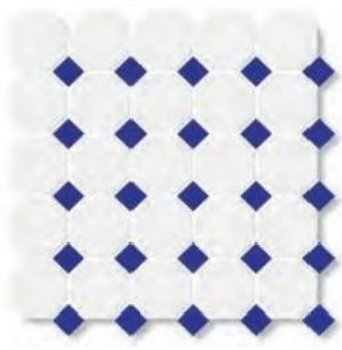
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Sheet Size(mm)	284x324(6x6Lines)
Joint Width(mm)	2



YCB061801



YCB061802



YCB061803



YCB061804



YCB061805



YCB061806



YCB061807



YCB061808

Ceramic Mosaic

Chip Size(mm)	48x70
Sheet Size(mm)	252x290
Joint Width(mm)	2.5



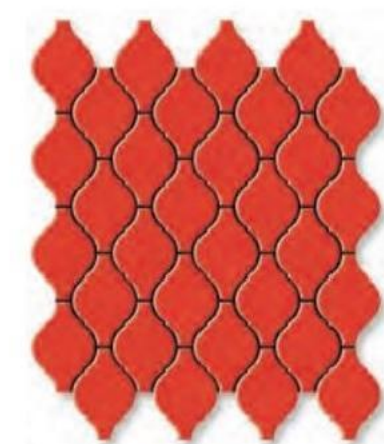
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YCB061903



YCB061904



YCB061905



YCB061906

Chip Size(mm)	48x48
Sheet Size(mm)	266x305
Joint Width(mm)	3

KAREEMA
Ceramic Mosaic



YCB062001



YCB062002



YCB062003



YCB062004



YCB062005



YCB062006



YCB062007



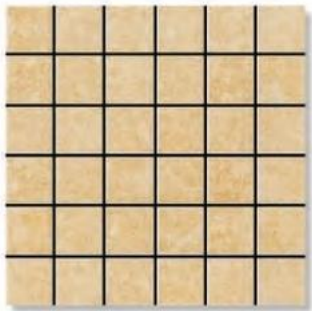
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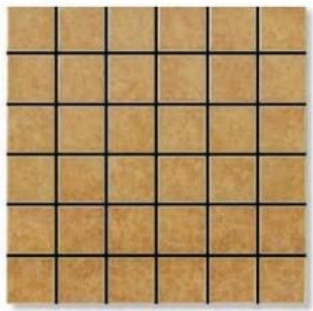
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Joint Width(mm)	3	2



YCB062101



YCB062102



YCB062103



YCB062104



YCB062105



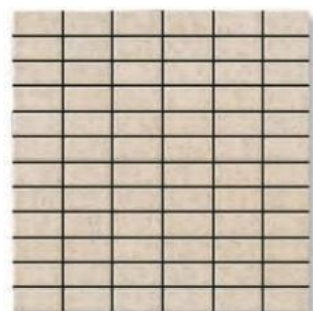
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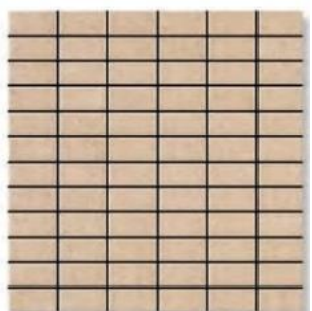
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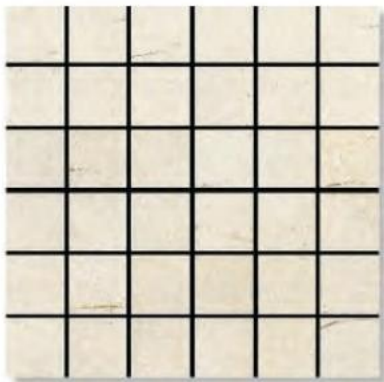
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YCB062112

Ceramic Mosaic

Chip Size(mm)	48x48	23x48
Sheet Size (mm)	306x306	300x300
Joint Width(mm)	3	2



YCB062201



YCB062202



YCB062203



YCB062204



YCB062205



YCB062206



YCB062207



YCB062208

Ceramic Mosaic

Chip Size(mm)	21.5x71.5	45x95
Sheet Size(mm)	294x298	291x295.5
Joint Width(mm)	3	3.5



YCB062301



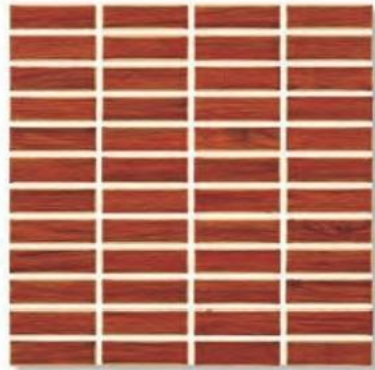
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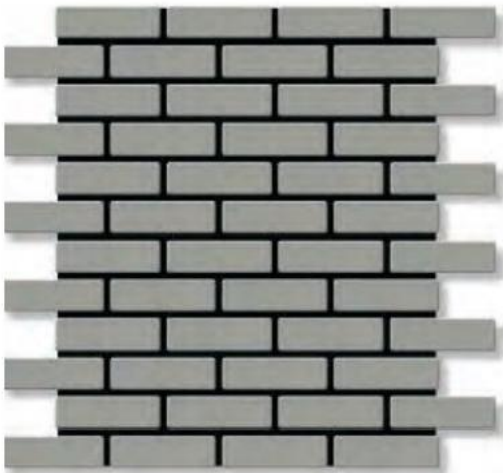
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Ceramic Mosaic

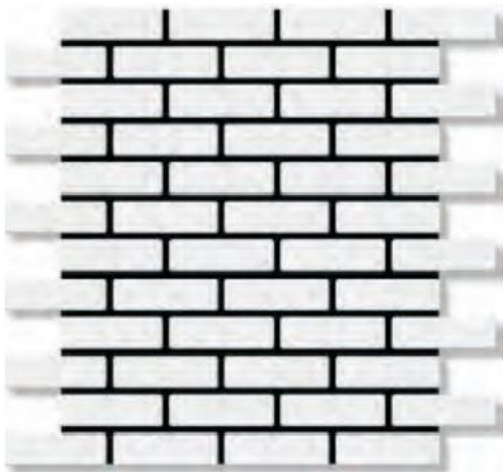
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Sheet Size(mm)	294x298
Joint Width(mm)	3



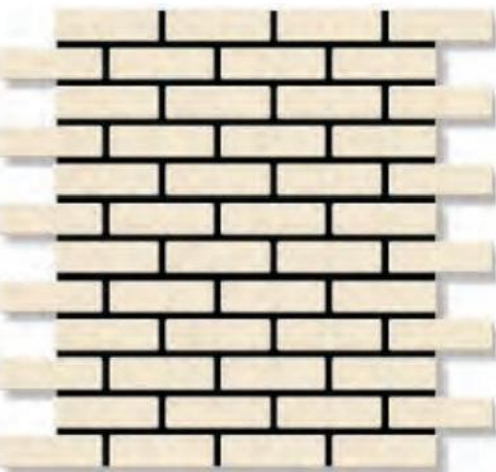
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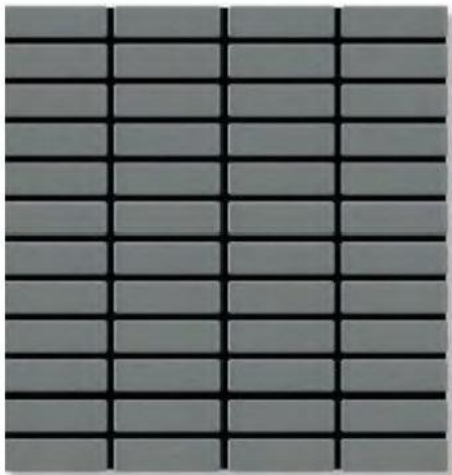
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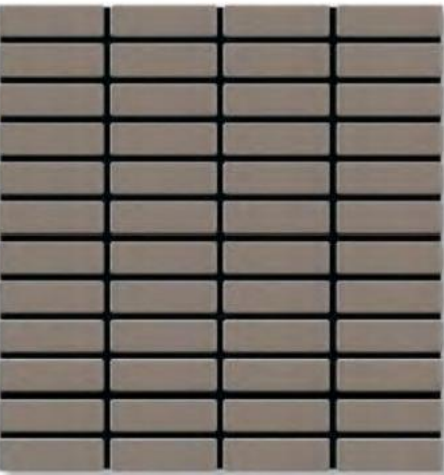
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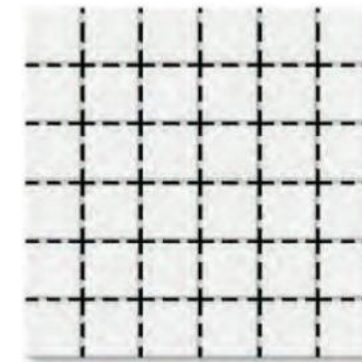


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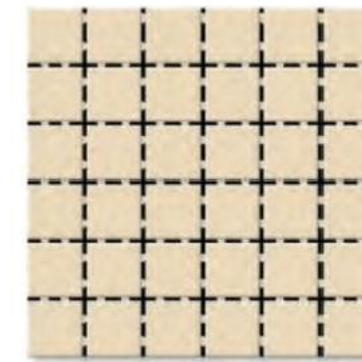


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Ceramic Mosaic



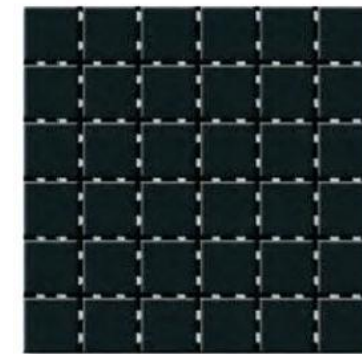
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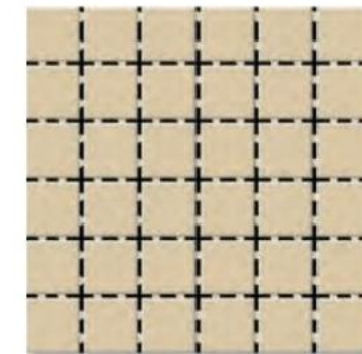
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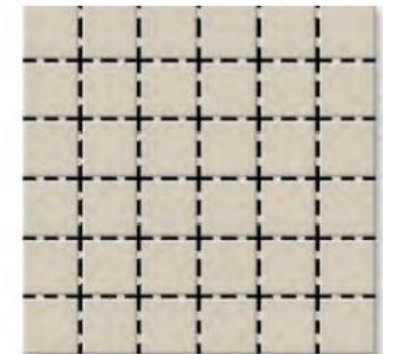
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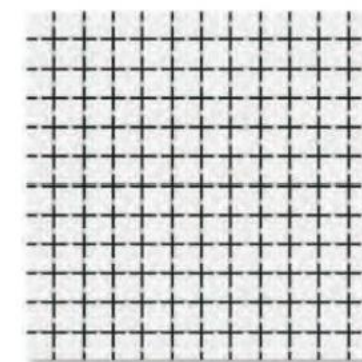
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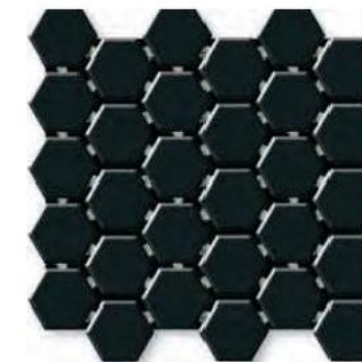
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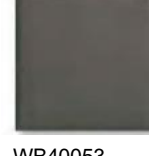
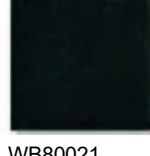
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Ceramic Mosaic

Malt Finish	 WB31000	 JHTWB30095	 WB30006	 WB11001	 WB81004	 WB60718
Glossy Finish	 WB32000	 JHTWB30105	 WB31008	 WB21005	 WB810103	 WB81008
Malt Finish	 WB20085	 WB21014	 WB21017	 WB21015	 WB61003	 WB21008
Malt Finish	 WB20047	 WB20028	 HWB40015	 HWB40085	 WB41007	 WB81010
Malt Finish	 WB31011	 WB51002	 WB20107	 WB21016	 WB820096	 WB30071
Glossy Finish	 WB4001	 WB71002	 WB20116	 WB21021	 WB21002	 WB31001
Malt Finish	 WB31010	 WB31012	 WB21007	 WB40053	 WB71021	 WB80021
Glossy Finish	 WB30091	 WB21010	 WB20073	 WB40067	 HWB80091	 WB81008

Ceramic Mosaic

 JWB30075	 JWB60075	 JWB30045	 JWB30028	 JWBR20115	 JWB80085
 JWB50035	 JWB30073	 JWB30027	 JWB40027	 JWBR30016	 JWB10065
 JWB40046	 JWB60066	 JWB60031	 JWBP10016	 JWBR30017	 JWB10036
 JWB70071	 JWB80063	 JWB80033	 JWBP20031	 JWBP40049	 JWB10026
 JWB41011	 JWB30085	 JWB20070	 JWB50033	 JWB20025	 JWB80101
 JWB10037	 JWB30017	 JWB40066	 JWB60091	 JWB40029	 JWB80011

Crystal Mosaic

Crustal MOSAICS INSTALLATION

1.CHECKING THE MATERIAL

Before starting work, be careful to check the boxes containing the sheets of KAREEMA mosaic and ensure that there is sufficient material to complete the job. Every box indicates the item number, shade number, production batch number, and other details.

2.SKIMMING

This is a step that serves to render the substrate for tiling perfectly smooth, uniform and white (a substrate showing differences in color will spoil the appearance of the finished mosaic).

3.STARTING LINES

Draw lines on the surface of the substrate to aid correct positioning of the sheets. Lay three sheets out the floor side by side, so that the gap between the sheets is the same as the gap between the single tessera, and measure the overall width. Transfer this measurement both horizontally and vertically to the surface being covered and, using a straightedge and a spirit level, mark out a grid; the area will now be divided into a number of squares, each corresponding to nine sheets of mosaic.

4.PREPARING THE ADHESIVE

Prepare the adhesive, and spread over an area no larger than will be occupied by the first nine sheets, using the trowel. First apply a thick coat with the smooth edge of the tool, drawing the teeth across evenly and "combing" the adhesive to produce a uniformly ridged bed. The sheets can now be positioned.

5.LAYING AND FIXING

The sheets are back-mounted to a mesh that should be directly applied to the bed of adhesive. On walls, the ticker strands of mesh should be positioned vertically. Please note: the gap separating adjacent sheets must be the same as the gap between single tessera.

6.A FIRM BOND

With the sheets in place, tap the tessera home with a float so that the mesh beds firmly into the adhesive.

7.A PERFECT END RESULT

With all the sheets laid or fixed, and before the adhesive begins to set, the distance between tessera can be adjusted to ensure that all gaps are of uniform width. This is done by cutting through the mesh along the gap with a knife and edging the adjoining tessera marginally closer together or farther apart with the aid of a trowel. This is a step of the mosaic tiling procedure that calls for patience, but one that also adds considerable value to the finished job.

8.GROUTING

Make sure to use all of the grout. Using the small trowel, scoop the grout a little at a time. Onto the float and begin applying to the mosaic. Move the tool diagonally across the tessera, first from the bottom up and then squeegee downwards in the opposite direction, making certain that all of the joints are completely filled and that no excess remains.

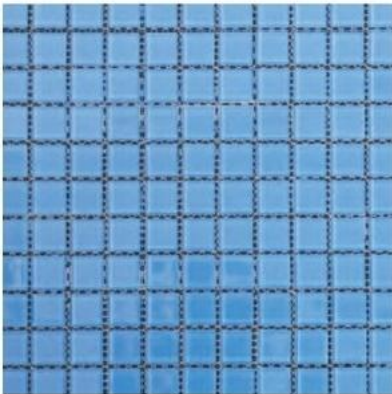
9.CLEANING

Before the grout hardens, begin cleaning off the surface. Prepare two buckets of this solution: immerse the pad in the first, and without wringing, swab the surface of the mosaic repeatedly with a circular motion. Next, immerse the sponge in the second clean water to remove any smears, leaving the mosaic sparklingly clean.

10.Notes:

- (1) Please use tile adhesive in paving crystal glass mosaic; if no tile adhesive available locally and have to use grout, do not use white grout.
- (2) Crystal glass mosaic is not applicable to floor use.

Ceramic Mosaic



YRB040501



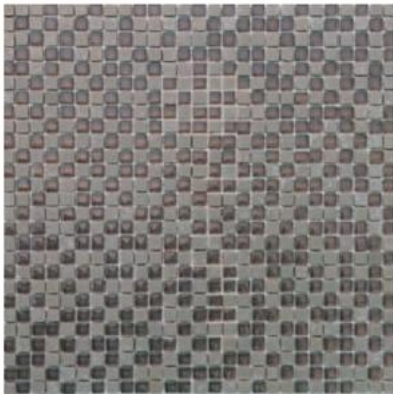
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YRB040503



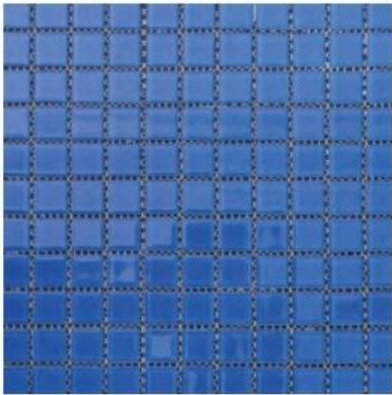
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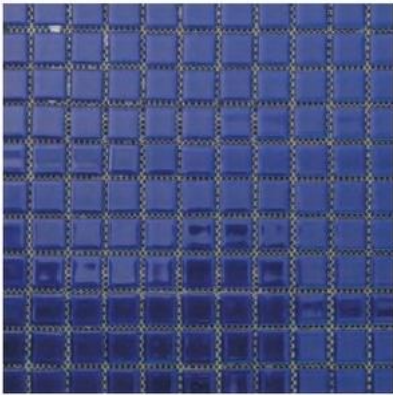
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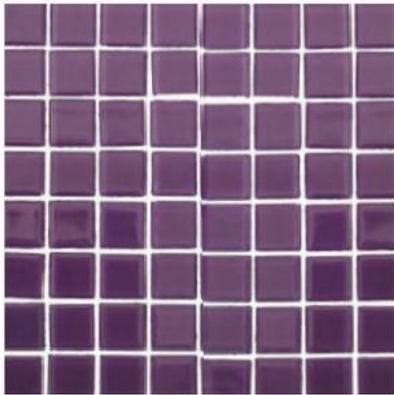
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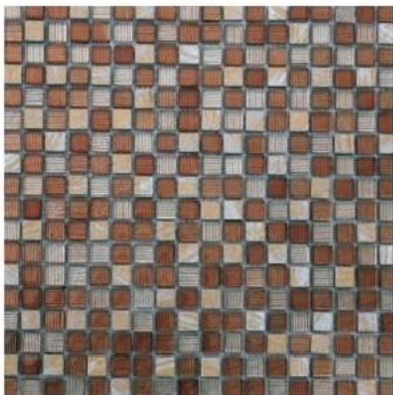
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YRB040506



YMB080104



YMB080105



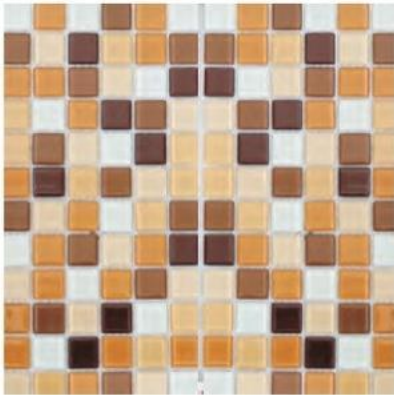
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YRB040507



YRB040508



YRB040509



YMB080107



YMB080108



YMB080109

Ceramic Mosaic



33/M02

YMB081305



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YMW040302



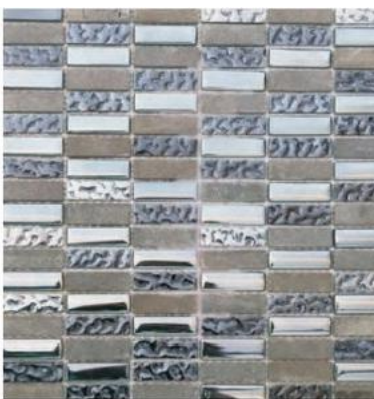
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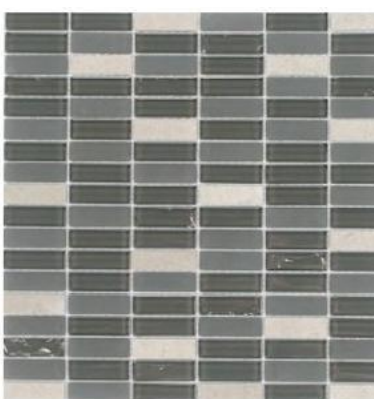
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YMW040309

M03/34

Crystal Mosaic



YMWO80501



YMWO80502



YMWO60503



YMWO80504



YMWO80505



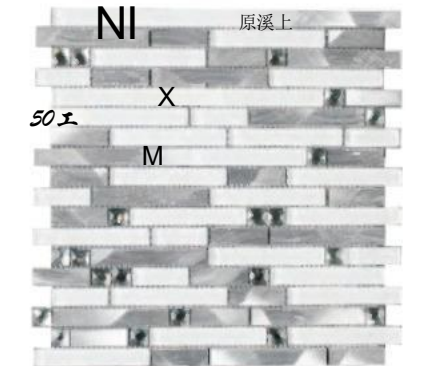
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YMWO80509



YMWO80510

Crystal Mosaic



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Crystal Mosaic



YMW080901



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YMW080908



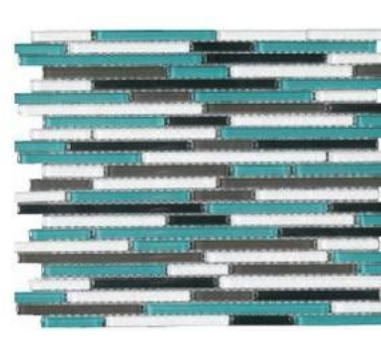
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YMW081301



YMW081302



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YMW081304



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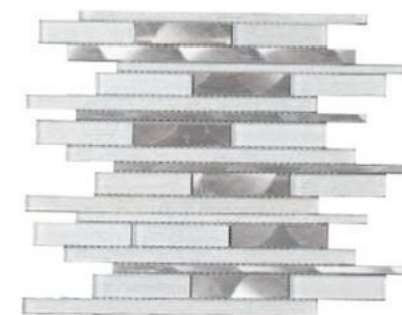
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Crystal Mosaic



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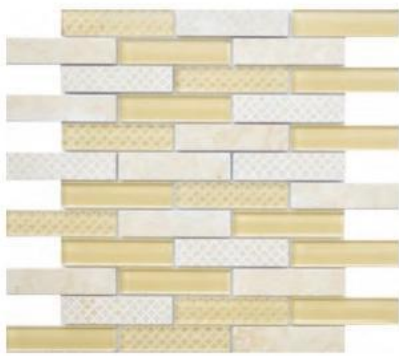


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Ceramic Mosaic



YMW081601



YMW081602



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YMW081605



YMW081606



YMW081607



YMW081608



YMW081609

Ceramic Mosaic



YMW081707



YMW081711



YMW081712



YMW081708

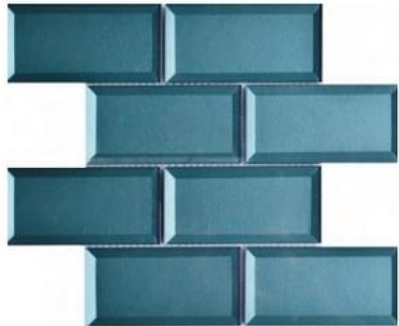


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Crystal Mosaic



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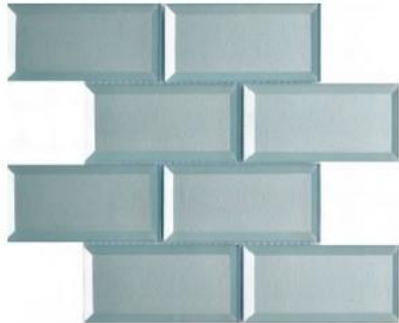
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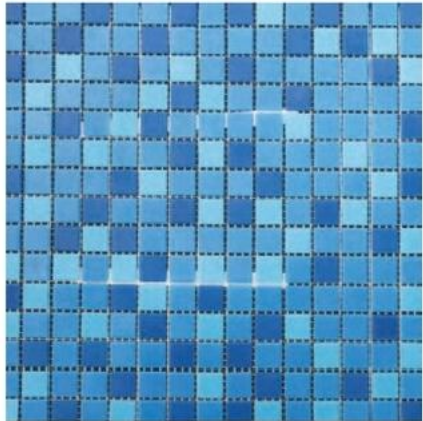


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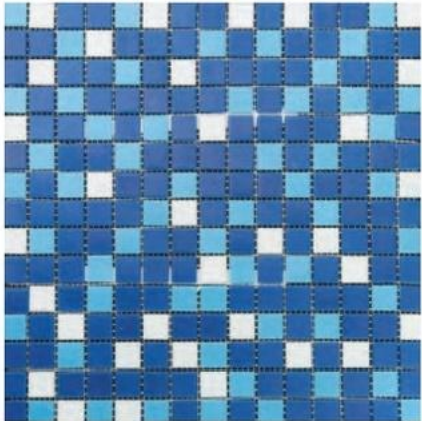


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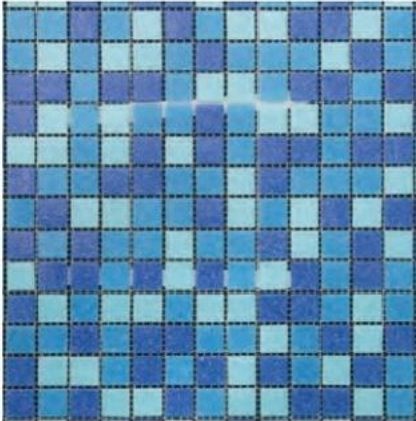
Ceramic Mosaic



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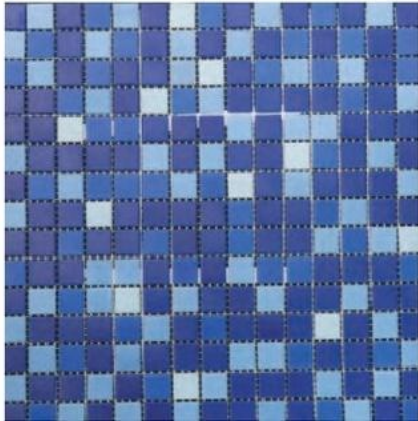


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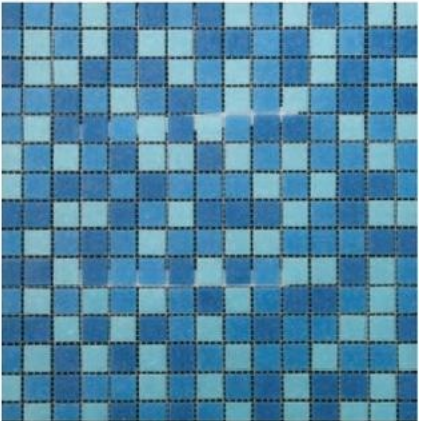
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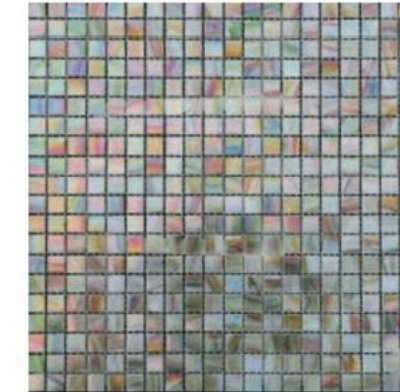
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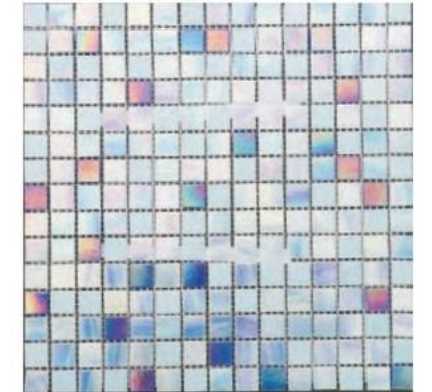
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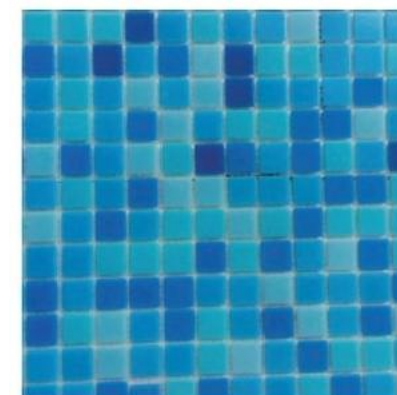
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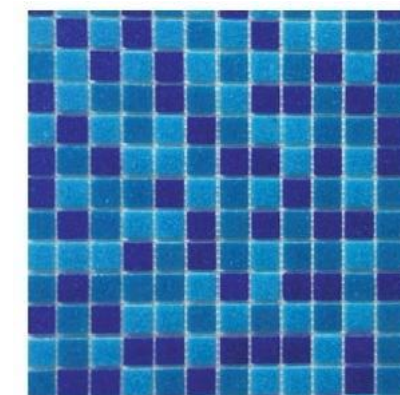
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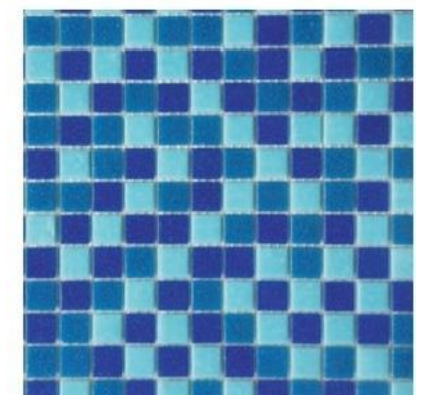
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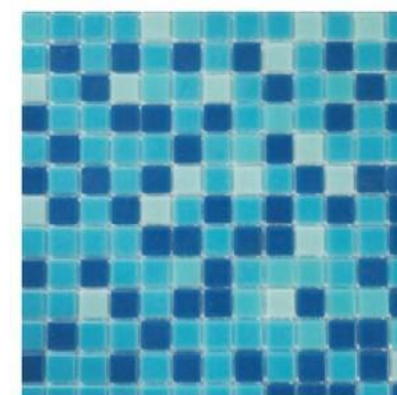
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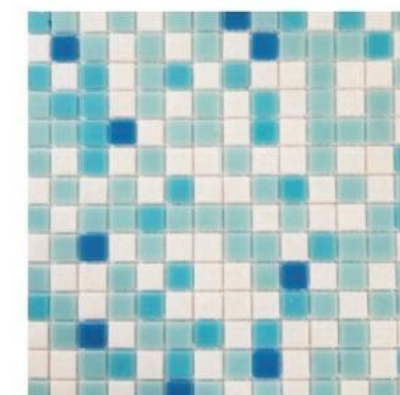
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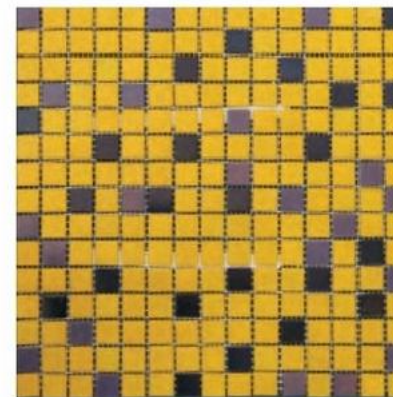


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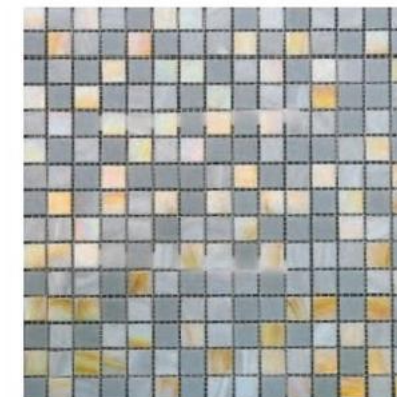


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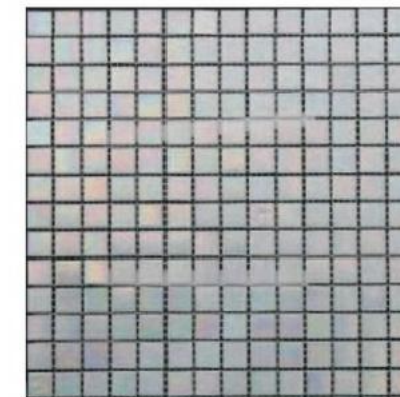
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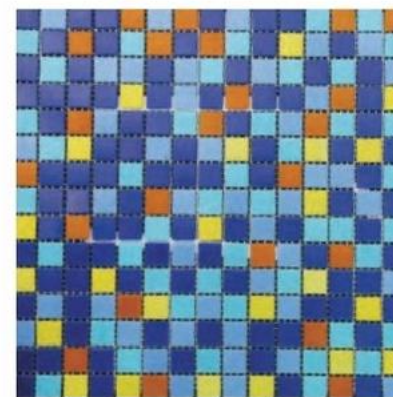
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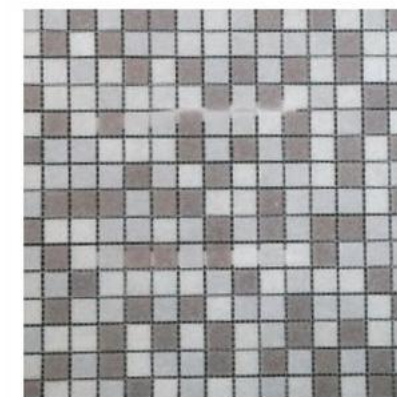
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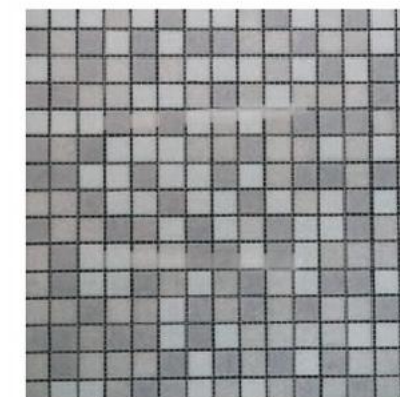
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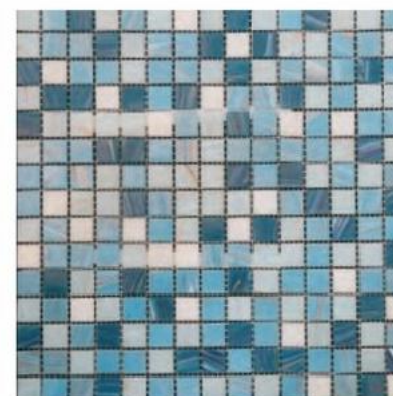
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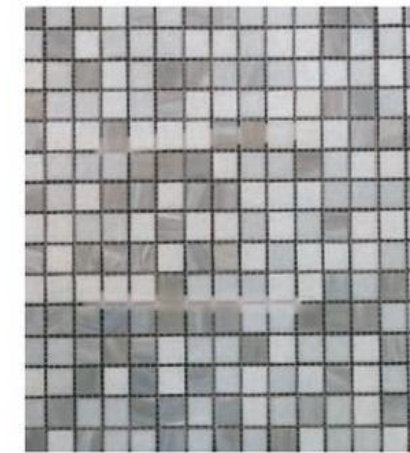
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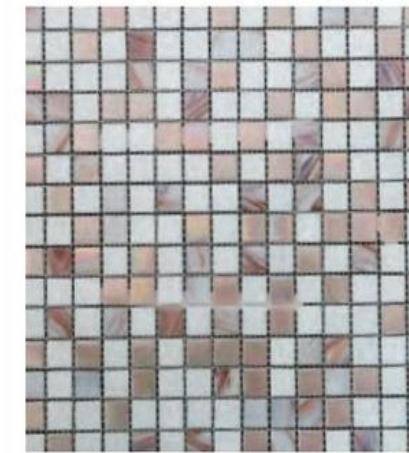
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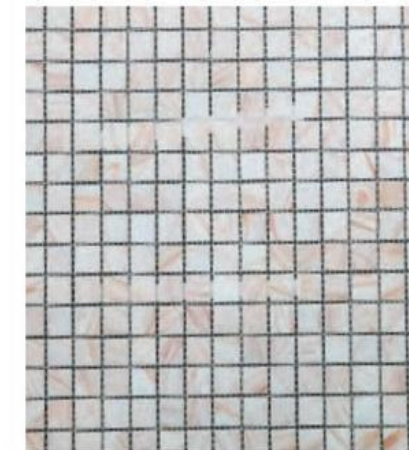
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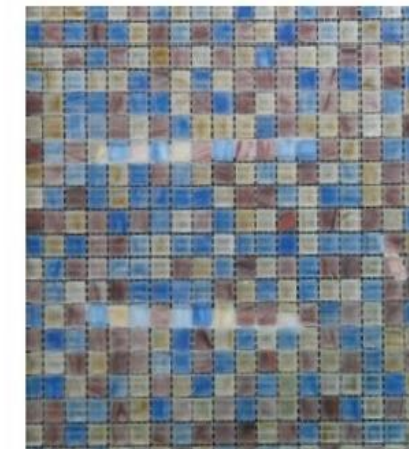
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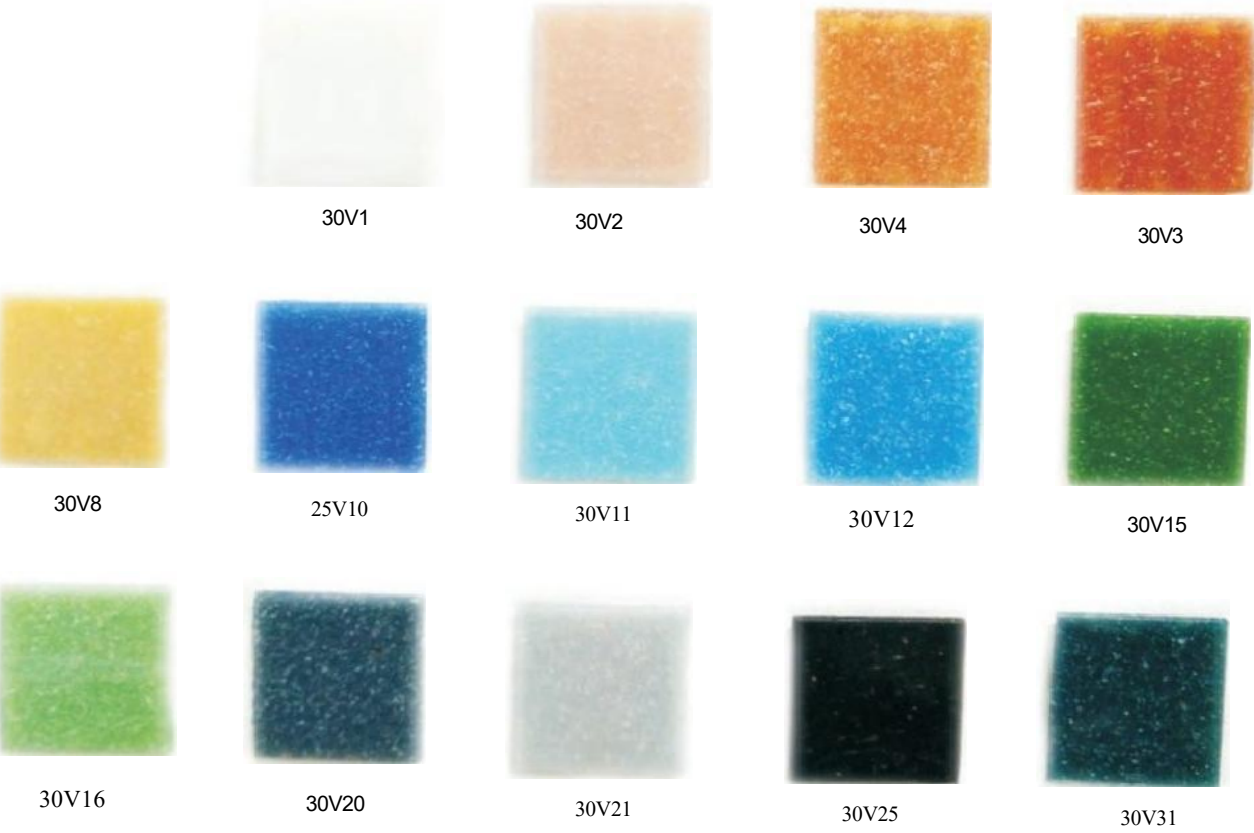
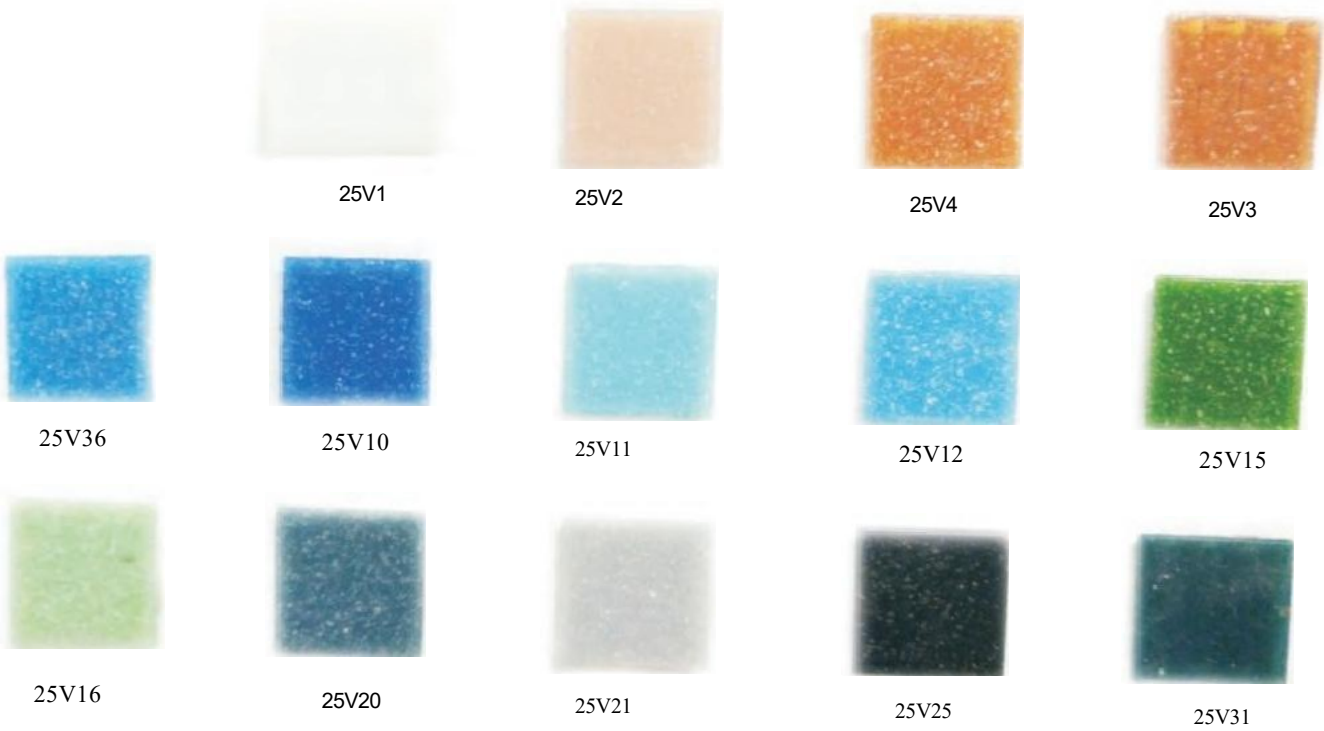
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Ceramic Mosaic



Ceramic Mosaic

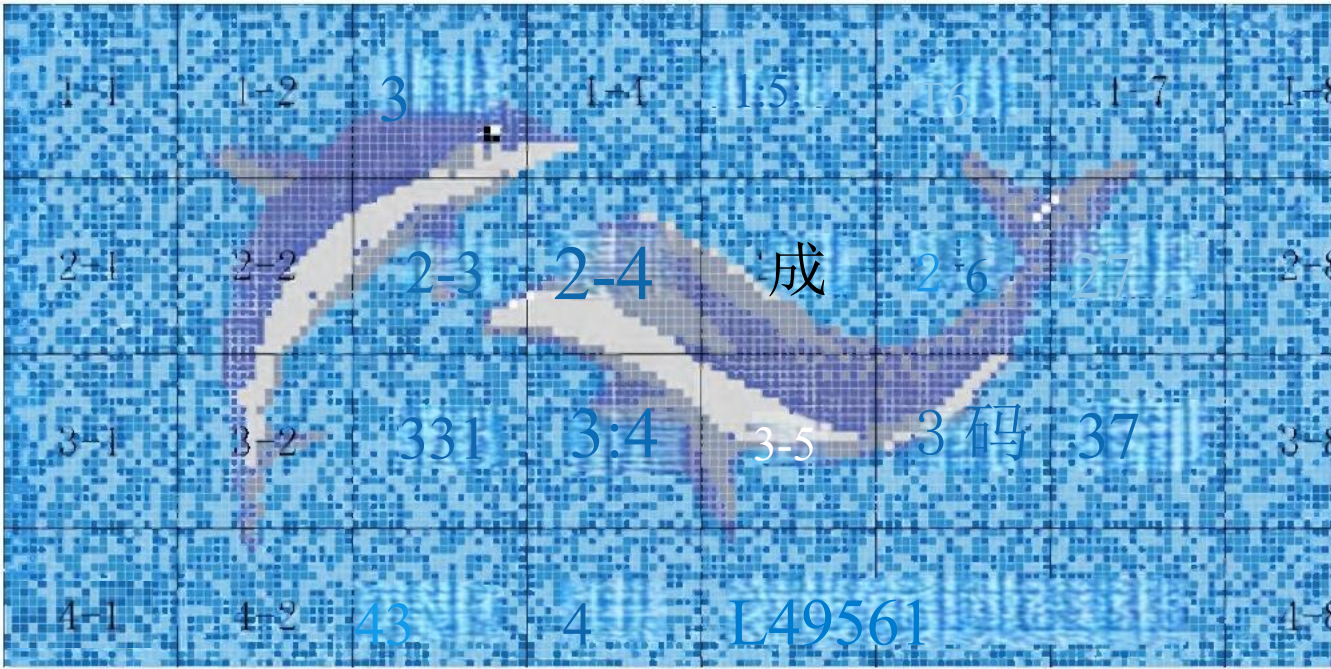


Ceramic Mosaic





20WS-1



15WS-2



20YS-1



JH1627



1800
JH18233



AL 1001 SIZE:135x1000mm 10x10mm



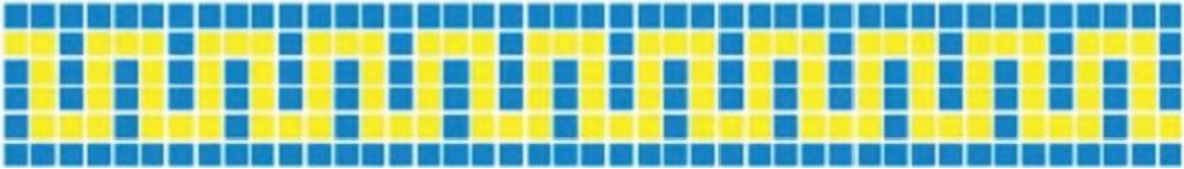
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U-66 SIZE:87x1000mm 20x20mm



U-67 SIZE:174x1000mm 20x20mm



U-68 SIZE:130x1000mm 20x20mm



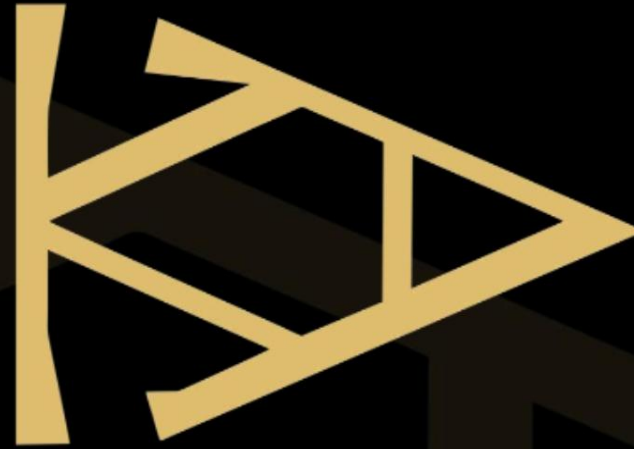
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U-70 SIZE:174x1000mm 20x20mm



U-71 SIZE:174x1000mm 20x20mm



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