



*MIR*<sup>®</sup>  
Collections

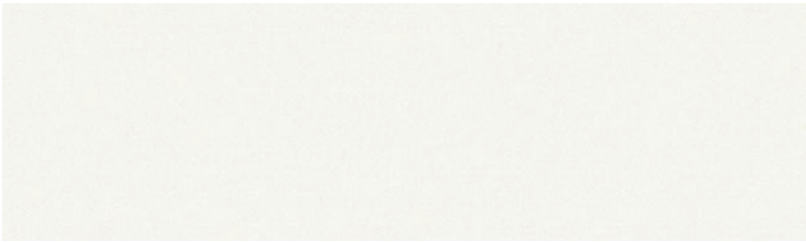
Designs for your lifestyle

MOVEMENT





# MOVEMENT



MOVEMENT IVORY  
Code: MOV-IVR-1240  
Size: 11.7x39.2"



MOVEMENT HEXAGON IVORY  
Code: MOV-HEX-IVR  
Size: 9.9x9.9"



MOVEMENT IVORY DECO  
Code: MOV-IVR-DEC  
Size: 11.7x39.2"



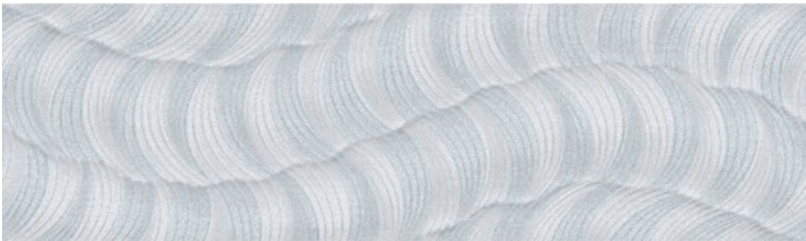
MOVEMENT HEXAGON DECO IVORY  
Code: MOV-HEX-DEC-IVR  
Size: 9.9x9.9"



MOVEMENT GREY  
Code: MOV-GR-1240  
Size: 11.7x39.2"



MOVEMENT HEXAGON GREY  
Code: MOV-HEX-GR  
Size: 9.9x9.9"



MOVEMENT GREY DECO  
Code: MOV-GR-DEC  
Size: 11.7x39.2"



MOVEMENT HEXAGON DECO GREY  
Code: MOV-HEX-DEC-GR  
Size: 9.9x9.9"

| Name                        | Code            | Material  | Surface | Size       | Thickness | Packing    | Sf/box | Weight/box |
|-----------------------------|-----------------|-----------|---------|------------|-----------|------------|--------|------------|
| MOVEMENT IVORY              | MOV-IVR-1240    | Ceramic   | Matte   | 11.7x39.2" | 5/16"     | 6 pcs/box  | 19.11  | 53         |
| MOVEMENT IVORY DECO         | MOV-IVR-DEC     | Ceramic   | Matte   | 11.7x39.2" | 5/16"     | 5 pcs/box  | 15.93  | 46         |
| MOVEMENT GREY               | MOV-GR-1240     | Ceramic   | Matte   | 11.7x39.2" | 5/16"     | 6 pcs/box  | 19.11  | 53         |
| MOVEMENT GREY DECO          | MOV-GR-DEC      | Ceramic   | Matte   | 11.7x39.2" | 5/16"     | 5 pcs/box  | 15.93  | 46         |
| MOVEMENT HEXAGON IVORY      | MOV-HEX-IVR     | Porcelain | Matte   | 9.9x9.9"   | 5/16"     | 17 pcs/box | 10.03  | 47         |
| MOVEMENT HEXAGON DECO IVORY | MOV-HEX-DEC-IVR | Porcelain | Matte   | 9.9x9.9"   | 5/16"     | 17 pcs/box | 10.03  | 47         |
| MOVEMENT HEXAGON GREY       | MOV-HEX-GR      | Porcelain | Matte   | 9.9x9.9"   | 5/16"     | 17 pcs/box | 10.03  | 47         |
| MOVEMENT HEXAGON DECO GREY  | MOV-HEX-DEC-GR  | Porcelain | Matte   | 9.9x9.9"   | 5/16"     | 17 pcs/box | 10.03  | 47         |





## MOVEMENT FIELD and DECO TESTING

| TEST                                                                              | RESULT                                                                                                          | TESTING STANDARD                                                                      |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <i>Manufacturing Process</i>                                                      | <i>Single Firing</i>                                                                                            |                                                                                       |
| <i>Average Thickness</i>                                                          | <i>11</i>                                                                                                       | UNE-EN ISO 10545-2:1998                                                               |
| <i>Dimensions and Surface Quality</i>                                             | <i>Conform to the requisites applicable to each model as defined in B111the standard UNE-EN 14411 for group</i> | UNE-EN ISO 10545-2:1998                                                               |
| <i>Water Absorption %</i>                                                         | <i>&gt;10</i>                                                                                                   | UNE-EN ISO 10545-3:1997                                                               |
| <i>Modulus of rupture N/mm2</i>                                                   | <i>&gt;15</i>                                                                                                   | UNE-EN ISO 10545:4 1997                                                               |
| <i>Scratch Hardness according to Mohs</i>                                         | <i>PND</i>                                                                                                      | EN101:1991 (UNE 67101)                                                                |
| <i>Resistance to Abrasion</i>                                                     | <i>Class PND</i>                                                                                                | UNE-EN ISO10545-7: 1999                                                               |
| <i>Resistance to Thermal Shock</i>                                                | <i>PND<br/>NPD</i>                                                                                              | UNE-EN ISO 10545-9:1997                                                               |
| <i>Cracking Resistance</i>                                                        | <i>It stands the test</i>                                                                                       | UNE-EN ISO 10545-11:1994                                                              |
| <i>Frost Resistance</i>                                                           | <i>PND/NPD</i>                                                                                                  | UNE-EN ISO 10545-11:1994                                                              |
| <i>Stain Resistance</i>                                                           | <i>Class 5</i>                                                                                                  | UNE-EN ISO 10545-14:1998                                                              |
| <i>Resistance to cleaning products &amp; chemical products for swimming pools</i> | <i>Class GA</i>                                                                                                 | UNE-EN ISO 10545-13:1998                                                              |
| <i>Resistance to soft and strong alkali's and acids</i>                           | <i>GHA/GLA</i>                                                                                                  | UNE-EN ISO 10545-13:1998                                                              |
| <i>Resistance to slip</i>                                                         | <i>PND<br/>PND<br/>PND<br/>PND</i>                                                                              | UNE-EN/2633: 2003<br>DIN 51130:2010 Apdo 5<br>DIN 51097:1992<br>DCOF ANSI A137-1-2012 |

MIR Group, Inc.  
 2200 B Zanker Rd, San Jose, CA 95131  
 Ph: +1 408 432-5400,  
 +1 408 432-1000  
 fax: +1 408 228-3924  
 e-mail: [info@mir-mosaic.com](mailto:info@mir-mosaic.com)  
 [www.facebook.com/mir.mosaic](https://www.facebook.com/mir.mosaic)  
[www.mir-mosaic.com](http://www.mir-mosaic.com)