MAPEI GROUTS. 58 COLOURS WITH UNIQUE PERFORMANCES.



|   | 100 | WHITE         |
|---|-----|---------------|
|   |     |               |
|   | 103 | MOON WHITE    |
|   |     |               |
|   | 111 | SILVER GREY   |
|   | EW  |               |
| N |     |               |
|   | 123 | ANCIENT WHITE |
|   |     |               |
|   | 112 | MEDIUM GREY   |
|   |     |               |
|   | 113 | CEMENT GREY   |
|   |     |               |
|   | 114 | ANTHRACITE    |



Γ

| NEW  |    |
|--|----|
| 127 ARCTIC GREY  |    |
| 110 MANHATTAN 2000   |    |
| NEW<br>187 LINEN   |    |
| NEW<br>176 GREEN-GREY  |    |
| 174 TORNADO  |    |
| NEW<br>125 CASTLE GREY   |    |
| 119 LONDON GREY  |    |
| NEW<br>163 LIGHT LILAC   |    |
| NEW<br>168 CERULEAN  |    |
| NEW<br>167 AVIO  |    |
| NEW<br>169 STEEL BLUE  |    |
| 172 SPACE BLUE   |    |
| NEW<br>177 SAGE  |    |
| 130 JASMINE  |    |
| 131 VANILLA  |    |
| 131 VANILLA<br>137 CARIBBEAN   |    |
| <b>137</b> CARIBBEAN<br><b>132</b> BEIGE 2000  |    |
|  |    |
| 138 ALMOND   |    |
| 141 CARAMEL  |    |
| 142 BROWN  |    |
| 189 SPELT  |    |
| 133 SAND   |    |
| 134 SILK   |    |
| 188 BISCUIT  |    |
|  |    |
| 135 GOLDEN DUST  |    |
| 135 GOLDEN DUST<br>152 LIQUORICE   |    |
|  |    |
| 152 LIQUORICE  |    |
| 152 LIQUORICE<br>144 CHOCOLATE   |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> </ul>   |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> </ul>   |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> </ul>   |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> </ul>  |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> </ul>   |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> </ul>   | HT |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> </ul>  | HT |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>INNO</li> </ul>  |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>YOO + MAPECOLOR METALLIC MOONLIG</li> <li>YOO + MAPECOLOR METALLIC SHINING</li> </ul>  |    |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>INEW</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>INEW</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> </ul>  | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> </ul>   | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>INING</li> <li>IN</li></ul> | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>120 HAPECOLOR METALLIC SHINING</li> <li>120 + MAPECOLOR METALLIC SHINING</li> <li>120 + MAPECOLOR METALLIC SHARA</li> <li>120 + MAPECOLOR METALLIC SAHARA</li> <li>120 + MAPECOLOR METALLIC SAHARA</li> <li>120 + MAPECOLOR METALLIC SAHARA</li> <li>120 + MAPECOLOR METALLIC RED CLAY</li> <li>120 + MAPEGLITTER GOLD</li> </ul>  | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC SHINING</li> <li>700 + MAPECOLOR METALLIC SAHARA</li> <li>700 + MAPECOLOR METALLIC RED CLAY</li> <li>700 + MAPECOLOR METALLIC RED CLAY</li> <li>700 + MAPEGLITTER GOLD</li> <li>700 + MAPEGLITTER SILVER</li> </ul>  | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC SHINING</li> <li>700 + MAPECOLOR METALLIC SHARA</li> <li>700 + MAPECOLOR METALLIC SAHARA</li> <li>700 + MAPECOLOR METALLIC RED CLAY</li> <li>700 + MAPEGLITTER GOLD</li> <li>700 + MAPEGLITTER SILVER</li> <li>282 BARDIGLIO GREY</li> </ul>   | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC SHINING</li> <li>700 + MAPECOLOR METALLIC SHINING</li> <li>700 + MAPECOLOR METALLIC SAHARA</li> <li>700 + MAPECOLOR METALLIC RED CLAY</li> </ul>   | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC SHINING</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> <li>700 + MAPECOLOR METALLIC SAHARA</li> <li>700 + MAPECOLOR METALLIC RED CLAV</li> <li>700 + MAPEGLITTER GOLD</li> <li>700 + MAPEGLITTER SILVER</li> <li>282 BARDIGLIO GREY</li> <li>290 CREAM</li> <li>147 CAPPUCCINO</li> </ul>   | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC SHINING</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> <li>700 + MAPECOLOR METALLIC SAHARA</li> <li>700 + MAPECOLOR METALLIC SAHARA</li> <li>700 + MAPECOLOR METALLIC RED CLAY</li> <li>700 - MAPECOLOR METALLIC RED CLAY</li> </ul>  | T  |
| <ul> <li>152 LIQUORICE</li> <li>144 CHOCOLATE</li> <li>149 VOLCANO SAND</li> <li>145 TERRA DI SIENA</li> <li>143 TERRACOTTA</li> <li>136 MUD</li> <li>120 BLACK</li> <li>150 YELLOW</li> <li>700 TRANSLUCENT</li> <li>700 + MAPECOLOR METALLIC MOONLIG</li> <li>700 + MAPECOLOR METALLIC STARDUS</li> <li>700 + MAPECOLOR METALLIC RED CLAV</li> <li>700 + MAPECOLOR METALLIC RED RED</li> <li>700 + MAPECOLOR METALLIC RED</li> <li>700 + MAPECOLOR METALLIC RED</li> <li>700 + MAPECOLOR METALLIC RED</li> <li>700 + MAPECOL</li></ul> | T  |

## 151 MUSTARD YELLOW

### 165 CHERRY RED

Due to the printing processes involved, the colours should be taken as merely indicative of the shades of the actual product. For an accurate colour representation, please refer to Mapei **"Coloured Grouts"** samples. Colours can be affected by the surface (where they are used) and the brightness of the environment.



# Ultracolor Plus

High-performance, cementitious mortar for grouting joints up to 20 mm wide; it allows quick opening to traffic.







ANTI-EFFLORESCENCE

Keracolor FF

High-performance, polymer-modified cementitious mortar for grouting joints up to 6 mm wide.



 $\sim$ C

DURABLE AND STRONG



EASY WORKABILITY

Keracolor GG

High-performance, polymer-modified cementitious mortar for grouting joints 4 to 15 mm wide.



EASY WORKABILITY

C

DURABLE AND STRONG



TRAFFIC-RESISTANT

Kerapoxy

Two-component, high-performance epoxy mortar for grouting ceramic tiles and stone material.



RESISTANCE



VERY LOW EMISSION OF VOC

HACCP COMPLIANT

## ..... Kerapoxy CQ

Two-component epoxy mortar, with BioBlock® technology, ideal for grouting ceramic tiles, mosaics and stone material. Very low emission of VOC and HACCP compliant.





IMPROVED WORKABILITY AND CLEANABILITY



ANTI-BACTERIAL GROUT

Kerapoxy Easy Design IN Two-component epoxy mortar, with BioBlock® technology, ideal for grouting ceramic tiles, mosaics and stone material. HACCP compliant.



IMPROVED WORKABILITY AND CLEANABILITY



VERY LOW EMISSION OF VOC



ANTI-BACTERIAL GROUT









.....

Mapesil LM

Pure acetic silicone sealant for movements up to 25%.

VERY LOW EMISSION OF VOC







DOES NOT STAIN, IDEAL FOR STONE

All Mapei grouts for ceramic tiles and stone material are in compliance with EN 13888 standards. Due to the printing processes involved, the colours should be taken as merely indicative of the shades of the actual product. Please refer to the real colour samples.

|    |                                 |      |              |              |       |        | ul j | •        |            |       |                    |
|----|---------------------------------|------|--------------|--------------|-------|--------|------|----------|------------|-------|--------------------|
|    |                                 |      |              |              |       |        | Des  | tallic   |            |       |                    |
|    |                                 | Sull | <u>E</u> E   | 66           |       | ea     | ESS/ | Met      | <b>R</b> _ |       | ~                  |
|    |                                 | lorl | lor          | lor (        |       | e<br>S |      | olor     | litte      | 11.00 | DUU                |
|    |                                 | raco | <i>i</i> aco | <i>i</i> aco | re po | 200    | 200  | pee      | peg        | pes   | pesi               |
| _  |                                 | B    | Ke           | Re           |       |        | Re   | <u>I</u> | Ma         |       | Ma                 |
| _  | 100                             | •    | •            | •            | •     | •      | •    |          |            | •     | •                  |
| -  | 103                             | •    | •            |              |       |        | •    |          |            | •     |                    |
| NE | 111                             | •    | •            | •            | •     | •      | •    |          |            | •     | •                  |
|    | 123 112                         | •    | •            | •            |       |        | •    |          |            | •     | •                  |
| -  | 112                             | •    | •            | •            | •     | •      | •    |          |            | •     | •                  |
| -  | 114                             | •    | •            | •            | •     | •      | •    |          |            | •     | •                  |
| NE | 127                             | •    |              |              |       |        | •    |          |            | •     |                    |
| NE | 110                             | •    | •            | •            |       |        | ٠    |          |            | •     | •                  |
| NE | ,                               | •    |              |              |       |        | •    |          |            | •     |                    |
| 1  | 176 No. 174                     | •    |              |              |       |        | •    |          |            | •     |                    |
| NE |                                 | •    |              |              |       |        | •    |          |            | •     |                    |
|    | 119                             | •    |              |              |       |        | •    |          |            | •     |                    |
| NE | 163                             | •    |              |              |       |        | •    |          |            | •     |                    |
| NE |                                 | •    |              |              |       |        | •    |          |            | •     |                    |
| NE |                                 | •    |              |              |       |        | •    |          |            | •     |                    |
|    | 105                             | •    |              |              |       |        | •    |          |            | •     | -                  |
| NE | 172<br>177                      | •    |              |              |       |        | •    |          |            | •     | $\left  - \right $ |
|    | 130                             | •    | •            | •            | •     | •      | •    |          |            | •     | •                  |
| -  | 131                             | •    | •            | •            |       |        | •    |          |            | •     |                    |
| _  | 137                             | •    |              |              |       |        | •    |          |            | •     |                    |
| _  | 132                             | •    | •            | •            | •     | •      | •    |          |            | •     | •                  |
| _  | 138                             | •    |              |              |       |        | •    |          |            | •     |                    |
| -  | 141                             | •    | •            | •            |       |        | •    |          |            |       | •                  |
| NE | 142<br>189                      | •    |              |              |       |        | •    |          |            | •     |                    |
|    | 133                             | •    |              |              |       |        | •    |          |            | •     |                    |
| -  | 134                             | •    |              |              |       |        | •    |          |            | •     |                    |
| NE | 188                             | •    |              |              |       |        | •    |          |            | •     |                    |
| _  | 135                             | •    |              |              |       |        | •    |          |            | •     |                    |
| -  | 152                             | •    |              |              |       |        | •    |          |            | •     |                    |
| -  | 144                             | •    |              |              |       |        | •    |          |            | •     |                    |
| -  | 145                             | •    | •            | •            |       |        | •    |          |            | •     |                    |
| -  | 143                             | •    |              |              |       |        | •    |          |            | •     |                    |
| -  | 136                             | •    |              |              |       |        | •    |          |            | •     |                    |
| _  | 120                             | •    |              |              | •     | •      | •    |          |            | •     | •                  |
| -  | 150                             | •    |              |              |       |        | •    |          |            | •     |                    |
| NE | 700<br>700 +                    |      |              |              |       |        | •    | •        |            |       | $\left  - \right $ |
| NE | MOONLIGHT*<br>700 +<br>SHINING* |      |              |              |       |        |      | •        |            |       |                    |
| NE |                                 |      |              |              |       |        |      | •        |            |       |                    |
| NE | V 700 +<br>SAHARA*              |      |              |              |       |        |      | •        |            |       |                    |
| NE | RED CLAY*                       |      |              |              |       |        |      | •        |            |       |                    |
| -  | 700 +<br>GOLD*<br>700 +         |      |              |              |       |        |      |          | •          |       |                    |
| -  | SILVER*                         |      |              |              |       |        |      |          |            | -     |                    |
| -  | 282                             |      |              |              | •     | •      |      |          |            |       |                    |
| -  | 147                             |      |              |              | •     | •      |      |          |            |       |                    |
| -  | 146                             |      |              |              | •     | •      |      |          |            |       |                    |
| _  | 173                             |      |              |              | •     | •      |      |          |            |       |                    |
| -  | 283                             |      |              |              | •     |        |      |          |            |       |                    |
| -  | 182<br>183                      |      |              |              | •     | •      |      |          |            |       |                    |
| -  | 151                             |      |              |              | •     | •      |      |          |            |       | $\left  - \right $ |
| -  | 165                             |      |              |              | 0     | 0      |      |          |            |       |                    |
| -  | 999                             |      |              |              |       |        |      |          |            | •     | •                  |
|    |                                 |      |              |              |       |        |      |          | _          |       |                    |

\* For the correct use of MapeGlitter and Mapecolor Metallic, always refer to relevant technical data sheets.

