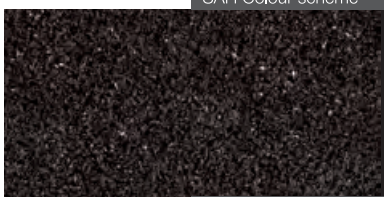




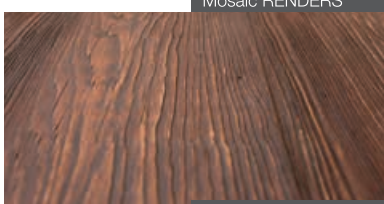
ART OF FACADES



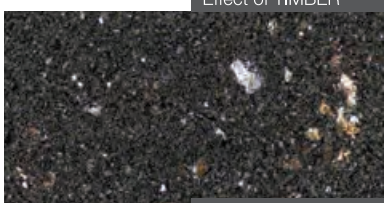
SAH Colour scheme



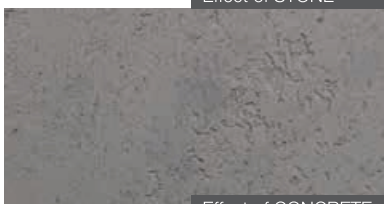
Mosaic RENDERS



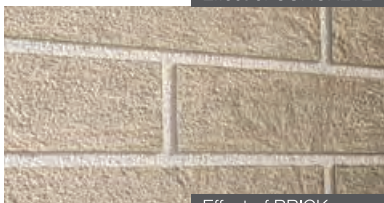
Effect of TIMBER



Effect of STONE



Effect of CONCRETE



Effect of BRICK

ATLAS off-white



Off-White 01

☀ 74%

Off-White 02

☀ 79%

Off-White 03

☀ 78%

Off-White 04

☀ 79%

Off-White 05

☀ 76%

Off-White 06

☀ 80%

Off-White 07*

☀ 77%

Off-White 08

☀ 76%

* Colour available for silicone render
ATLAS GEMINI RS

GEMINI RS WHITE BASE



83%

COLOUR RANGE SAH 410



SAH 0001 ☀ 85%



SAH 0002 ☀ 73%



SAH 0003 ☀ 57%



SAH 0004 ☀ 54%



SAH 0005 ☀ 52%



SAH 0006 ☀ 79%



SAH 0007 ☀ 79%



SAH 0008 ☀ 76%



SAH 0009 ☀ 63%



SAH 0010 ☀ 69%



SAH 0011 ☀ 84%



SAH 0012 ☀ 72%



SAH 0013 ☀ 58%



SAH 0014 ☀ 55%



SAH 0015 ☀ 51%



SAH 0016 ☀ 81%



SAH 0017 ☀ 78%



SAH 0018 ☀ 72%



SAH 0019 ☀ 62%



SAH 0020 ☀ 66%



SAH 0021 ☀ 83%



SAH 0022 ☀ 71%



SAH 0023 ☀ 56%



SAH 0024 ☀ 52%



SAH 0025 ☀ 49%



SAH 0026 ☀ 80%



SAH 0027 ☀ 77%



SAH 0028 ☀ 70%

SAH 0029 ☀ 62%



SAH 0030 ☀ 64%



SAH 0031 ☀ 82%



SAH 0032 ☀ 70%



SAH 0033 ☀ 56%



SAH 0034 ☀ 57%



SAH 0035 ☀ 49%



SAH 0036 ☀ 80%



SAH 0037 ☀ 72%



SAH 0038 ☀ 66%

SAH 0039 ☀ 59%

SAH 0040 ☀ 64%



SAH 0041 ☀ 83%



SAH 0042 ☀ 71%



SAH 0043 ☀ 56%



SAH 0044 ☀ 51%



SAH 0045 ☀ 46%



SAH 0046 ☀ 78%



SAH 0047 ☀ 72%



SAH 0048 ☀ 64%

SAH 0049 ☀ 56%

SAH 0050 ☀ 60%



SAH 0051 ☀ 80%



SAH 0052 ☀ 71%



SAH 0053 ☀ 55%



SAH 0054 ☀ 51%



SAH 0055 ☀ 46%



SAH 0056 ☀ 78%



SAH 0057 ☀ 68%



SAH 0058 ☀ 62%

SAH 0059 ☀ 55%

SAH 0060 ☀ 60%



SAH 0061 ☀ 80%



SAH 0062 ☀ 70%



SAH 0063 ☀ 55%



SAH 0064 ☀ 53%



SAH 0065 ☀ 46%



SAH 0066 ☀ 78%



SAH 0067 ☀ 67%

SAH 0068 ☀ 61%

SAH 0069 ☀ 52%



SAH 0070 ☀ 58%



SAH 0071 ☀ 80%



SAH 0072 ☀ 70%



SAH 0073 ☀ 55%



SAH 0074 ☀ 50%



SAH 0075 ☀ 44%



SAH 0076 ☀ 77%



SAH 0077 ☀ 67%

SAH 0078 ☀ 60%

SAH 0079 ☀ 48%

SAH 0080 ☀ 59%



SAH 0081 ☀ 82%



SAH 0082 ☀ 70%



SAH 0083 ☀ 57%



SAH 0084 ☀ 52%



SAH 0085 ☀ 44%



SAH 0086 ☀ 76%



SAH 0087 ☀ 68%

SAH 0088 ☀ 59%

SAH 0089 ☀ 50%

SAH 0090 ☀ 58%

SAH 0091 ☀ 79%



SAH 0092 ☀ 72%



SAH 0093 ☀ 55%



SAH 0094 ☀ 51%



SAH 0095 ☀ 44%

SAH 0096 ☀ 77%

SAH 0097 ☀ 67%

SAH 0098 ☀ 58%

SAH 0099 ☀ 49%

SAH 0100 ☀ 58%

SAH 0101 ☀ 80%



SAH 0102 ☀ 69%



SAH 0103 ☀ 54%



SAH 0104 ☀ 51%



SAH 0105 ☀ 44%

SAH 0106 ☀ 76%

SAH 0107 ☀ 69%

SAH 0108 ☀ 62%

SAH 0109 ☀ 51%

SAH 0110 ☀ 59%

SAH 0111 ☀ 80%



SAH 0112 ☀ 72%



SAH 0113 ☀ 56%



SAH 0114 ☀ 51%



SAH 0115 ☀ 45%

SAH 0116 ☀ 78%

SAH 0117 ☀ 69%

SAH 0118 ☀ 61%

SAH 0119 ☀ 52%

SAH 0120 ☀ 59%

SAH 0121 ☀ 83%



SAH 0122 ☀ 73%



SAH 0123 ☀ 57%



SAH 0124 ☀ 53%



SAH 0125 ☀ 47%

SAH 0126 ☀ 79%



SAH 0127 ☀ 69%

SAH 0128 ☀ 62%

SAH 0129 ☀ 54%

SAH 0130 ☀ 62%

SAH 0131 ☀ 81%



SAH 0132 ☀ 72%



SAH 0133 ☀ 57%



SAH 0134 ☀ 52%



SAH 0135 ☀ 46%



SAH 0136 ☀ 78%



SAH 0137 ☀ 69%



SAH 0138 ☀ 60%



SAH 0139 ☀ 53%



SAH 0140 ☀ 60%



SAH 0141 ☀ 78%



SAH 0142 ☀ 71%



SAH 0143 ☀ 55%



SAH 0144 ☀ 51%



SAH 0145 ☀ 48%

SAH 0146 ☀ 76%



SAH 0147 ☀ 72%

SAH 0148 ☀ 64%

SAH 0149 ☀ 54%

SAH 0150 ☀ 62%



SAH 0151 ☀ 84%



SAH 0152 ☀ 74%



SAH 0153 ☀ 56%



SAH 0154 ☀ 54%



SAH 0155 ☀ 50%

SAH 0156 ☀ 83%



SAH 0157 ☀ 76%

SAH 0158 ☀ 67%

SAH 0159 ☀ 56%

SAH 0160 ☀ 63%



SAH 0161 ☀ 83%



SAH 0162 ☀ 73%



SAH 0163 ☀ 56%



SAH 0164 ☀ 53%



SAH 0165 ☀ 47%

SAH 0166 ☀ 81%



SAH 0167 ☀ 76%



SAH 0168 ☀ 68%



SAH 0169 ☀ 59%

SAH 0170 ☀ 65%



SAH 0171 ☀ 86%



SAH 0172 ☀ 73%



SAH 0173 ☀ 57%



SAH 0174 ☀ 54%



SAH 0175 ☀ 50%

SAH 0176 ☀ 83%



SAH 0177 ☀ 78%



SAH 0178 ☀ 72%



SAH 0179 ☀ 60%

SAH 0180 ☀ 64%



SAH 0181 ☀ 86%



SAH 0182 ☀ 73%



SAH 0183 ☀ 57%



SAH 0184 ☀ 54%



SAH 0185 ☀ 51%

SAH 0186 ☀ 83%



SAH 0187 ☀ 77%



SAH 0188 ☀ 75%



SAH 0189 ☀ 63%



SAH 0190 ☀ 67%



SAH 0191 ☀ 84%



SAH 0192 ☀ 74%



SAH 0193 ☀ 58%



SAH 0194 ☀ 55%



SAH 0195 ☀ 51%

SAH 0196 ☀ 84%



SAH 0197 ☀ 82%



SAH 0198 ☀ 80%



SAH 0199 ☀ 65%



SAH 0200 ☀ 68%



SAH 0201 ☀ 83%



SAH 0202 ☀ 82%



SAH 0203 ☀ 82%



SAH 0204 ☀ 80%



SAH 0205 ☀ 77%

SAH 0206 ☀ 80%



SAH 0207 ☀ 77%



SAH 0208 ☀ 73%

SAH 0209 ☀ 70%

SAH 0210 ☀ 68%

SAH 0211 ☀ 74%



SAH 0212 ☀ 68%



SAH 0213 ☀ 59%

SAH 0214 ☀ 56%

SAH 0215 ☀ 52%

SAH 0216 ☀ 65%



SAH 0217 ☀ 59%

SAH 0218 ☀ 51%

SAH 0219 ☀ 46%

SAH 0220 ☀ 41%

SAH 0221 ☀ 59%



SAH 0222 ☀ 52%

SAH 0223 ☀ 48%

SAH 0224 ☀ 44%

SAH 0225 ☀ 41%

SAH 0226 ☀ 61%



SAH 0227 ☀ 54%

SAH 0228 ☀ 50%

SAH 0229 ☀ 47%

SAH 0230 ☀ 42%

SAH 0231 ☀ 60%



SAH 0232 ☀ 51%



SAH 0233 ☀ 43%

SAH 0234 ☀ 36%

SAH 0235 ☀ 31%

SAH 0236 ☀ 46%



SAH 0237 ☀ 36%

SAH 0238 ☀ 31%

SAH 0239 ☀ 28%

SAH 0240 ☀ 23%

SAH 0241 ☀ 54%



SAH 0242 ☀ 50%



SAH 0243 ☀ 41%

SAH 0244 ☀ 34%

SAH 0245 ☀ 31%

SAH 0246 ☀ 52%



SAH 0247 ☀ 42%

SAH 0248 ☀ 34%

SAH 0249 ☀ 29%

SAH 0250 ☀ 26%

SAH 0251 ☀ 74%



SAH 0252 ☀ 68%



SAH 0253 ☀ 56%

SAH 0254 ☀ 48%

SAH 0255 ☀ 41%

SAH 0256 ☀ 70%



SAH 0257 ☀ 60%



SAH 0258 ☀ 50%

SAH 0259 ☀ 46%

SAH 0260 ☀ 45%

SAH 0261 ☀ 61%



SAH 0262 ☀ 56%



SAH 0263 ☀ 46%



SAH 0264 ☀ 41%

SAH 0265 ☀ 34%

SAH 0266 ☀ 57%



SAH 0267 ☀ 45%



SAH 0268 ☀ 41%



SAH 0269 ☀ 36%

SAH 0270 ☀ 33%

SAH 0271 ☀ 51%



SAH 0272 ☀ 45%



SAH 0273 ☀ 36%

SAH 0274 ☀ 31%

SAH 0275 ☀ 29%

SAH 0276 ☀ 40%



SAH 0277 ☀ 34%

SAH 0278 ☀ 28%

SAH 0279 ☀ 25%

SAH 0280 ☀ 24%

SAH 0281 ☀ 45%



SAH 0282 ☀ 40%

SAH 0283 ☀ 34%

SAH 0284 ☀ 30%

SAH 0285 ☀ 23%

SAH 0286 ☀ 33%



SAH 0287 ☀ 28%

SAH 0288 ☀ 24%

SAH 0289 ☀ 19%

SAH 0290 ☀ 16%

SAH 0291 ☀ 40%



SAH 0292 ☀ 30%

SAH 0293 ☀ 22%

SAH 0294 ☀ 19%

SAH 0295 ☀ 14%

SAH 0296 ☀ 31%



SAH 0297 ☀ 27%

SAH 0298 ☀ 23%

SAH 0299 ☀ 18%

SAH 0300 ☀ 15%

SAH 0301 ☀ 34%



SAH 0302 ☀ 30%



SAH 0303 ☀ 23%

SAH 0304 ☀ 18%

SAH 0305 ☀ 15%

SAH 0306 ☀ 37%



SAH 0307 ☀ 30%



SAH 0308 ☀ 25%

SAH 0309 ☀ 22%

SAH 0310 ☀ 20%

SAH 0311 ☀ 32%



SAH 0312 ☀ 25%

SAH 0313 ☀ 22%

SAH 0314 ☀ 20%

SAH 0315 ☀ 18%

SAH 0316 ☀ 37%



SAH 0317 ☀ 30%

SAH 0318 ☀ 25%

SAH 0319 ☀ 21%

SAH 0320 ☀ 18%

SAH 0321 ☀ 40%



SAH 0322 ☀ 32%

SAH 0323 ☀ 27%

SAH 0324 ☀ 24%

SAH 0325 ☀ 19%

SAH 0326 ☀ 46%



SAH 0327 ☀ 38%

SAH 0328 ☀ 33%

SAH 0329 ☀ 29%

SAH 0330 ☀ 24%

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SAH 0332 ☀ 41%



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SAH 0340 ☀ 36%

SAH 0341 ☀ 55%



SAH 0342 ☀ 50%

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SAH 0346 ☀ 66%



SAH 0347 ☀ 56%



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SAH 0349 ☀ 47%

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SAH 0351 ☀ 61%



SAH 0352 ☀ 63%



SAH 0353 ☀ 58%



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SAH 0355 ☀ 49%

SAH 0356 ☀ 52%

SAH 0357 ☀ 50%

SAH 0358 ☀ 47%

SAH 0359 ☀ 49%

SAH 0360 ☀ 52%

SAH 0361 ☀ 82%



SAH 0362 ☀ 79%



SAH 0363 ☀ 75%



SAH 0364 ☀ 73%

SAH 0365 ☀ 70%

SAH 0366 ☀ 55%



SAH 0367 ☀ 38%

SAH 0368 ☀ 30%

SAH 0369 ☀ 23%

SAH 0370 ☀ 17%

SAH 0371 ☀ 62%



SAH 0372 ☀ 44%



SAH 0373 ☀ 34%

SAH 0374 ☀ 26%

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SAH 0376 ☀ 55%



SAH 0377 ☀ 38%



SAH 0378 ☀ 30%

SAH 0379 ☀ 23%

SAH 0380 ☀ 15%

SAH 0381 ☀ 52%



SAH 0382 ☀ 43%



SAH 0383 ☀ 28%

SAH 0384 ☀ 21%

SAH 0385 ☀ 14%

SAH 0386 ☀ 47%



SAH 0387 ☀ 43%

SAH 0388 ☀ 38%

SAH 0389 ☀ 35%

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SAH 0391 ☀ 55%



SAH 0392 ☀ 39%



SAH 0393 ☀ 30%

SAH 0394 ☀ 22%

SAH 0395 ☀ 17%

SAH 0396 ☀ 54%



SAH 0397 ☀ 38%



SAH 0398 ☀ 28%

SAH 0399 ☀ 22%

SAH 0400 ☀ 15%

SAH 0501 ☀ 49%

SAH 0502 ☀ 42%

SAH 0503 ☀ 33%

SAH 0504 ☀ 22%

SAH 0505 ☀ 32%

SAH 0506 ☀ 25%

SAH 0507 ☀ 19%

SAH 0508 ☀ 16%

SAH 0509 ☀ 14%

SAH 0510 ☀ 9%

COLOUR RANGE SAH 80



SAH 0401 ☀ 68%

SAH 0402 ☀ 58%

SAH 0403 ☀ 55%

SAH 0404 ☀ 47%

SAH 0405 ☀ 47%

SAH 0406 ☀ 31%

SAH 0407 ☀ 36%

SAH 0408 ☀ 44%

SAH 0409 ☀ 38%

SAH 0410 ☀ 29%

SAH 0411 ☀ 18%

SAH 0412 ☀ 25%

SAH 0413 ☀ 22%

SAH 0414 ☀ 15%

SAH 0415 ☀ 15%

SAH 0416 ☀ 17%

SAH 0417 ☀ 17%

SAH 0418 ☀ 18%

SAH 0419 ☀ 14%

SAH 0420 ☀ 14%

SAH 0421 ☀ 16%

SAH 0422 ☀ 13%

SAH 0423 ☀ 17%

SAH 0424 ☀ 13%

SAH 0425 ☀ 10%

SAH 0426 ☀ 9%

SAH 0427 ☀ 19%

SAH 0428 ☀ 17%

SAH 0429 ☀ 12%

SAH 0430 ☀ 15%

SAH 0431 ☀ 14%

SAH 0432 ☀ 11%

SAH 0433 ☀ 8%

SAH 0434 ☀ 9%

SAH 0435 ☀ 9%

SAH 0436 ☀ 8%

SAH 0437 ☀ 16%

SAH 0438 ☀ 22%

SAH 0439 ☀ 17%

SAH 0440 ☀ 16%

SAH 0441 ☀ 20%

SAH 0442 ☀ 12%

SAH 0443 ☀ 14%

SAH 0444 ☀ 11%

SAH 0445 ☀ 7%

SAH 0446 ☀ 6%

SAH 0447 ☀ 13%

SAH 0448 ☀ 13%

SAH 0449 ☀ 13%

SAH 0450 ☀ 14%

SAH 0451 ☀ 16%

SAH 0452 ☀ 20%

SAH 0453 ☀ 21%

SAH 0454 ☀ 16%

SAH 0455 ☀ 14%

SAH 0456 ☀ 9%

SAH 0457 ☀ 9%

SAH 0458 ☀ 10%

SAH 0459 ☀ 22%

SAH 0460 ☀ 32%

SAH 0461 ☀ 31%

SAH 0462 ☀ 39%

SAH 0463 ☀ 48%

SAH 0464 ☀ 22%

SAH 0465 ☀ 14%

SAH 0466 ☀ 13%

SAH 0467 ☀ 11%

SAH 0468 ☀ 10%

SAH 0469 ☀ 9%

SAH 0470 ☀ 6%

SAH 0471 ☀ 6%

SAH 0472 ☀ 8%

SAH 0473 ☀ 10%

SAH 0474 ☀ 7%

SAH 0475 ☀ 14%

SAH 0476 ☀ 19%

SAH 0477 ☀ 18%

SAH 0478 ☀ 10%

SAH 0479 ☀ 14%

SAH 0480 ☀ 7%

EFFECT OF CONCRETE





CONCRETE 0000

SILKON BA



CONCRETE 0001

SILKON BA



CONCRETE 0002

SILKON BA



CONCRETE 0003

SILKON BA



CONCRETE 0004

SILKON BA



CONCRETE 0005

SILKON BA



CONCRETE 0006

SILKON BA



CONCRETE 0007

SILKON BA



CONCRETE 0008

SILKON BA

EFFECT OF TIMBER





01 ALDER



01 ALDER
effect of weathered timber



02 STONE PINE



02 STONE PINE
effect of weathered timber



04 COMMON WALLNUT



03 COMMON WALLNUT effect of weathered timber



04 OAK



05 OAK
effect of weathered timber



05 MAHOGANY



05 MAHOGANY
effect of weathered timber



06 TEAK



06 TEAK
effect of weathered timber



07 ROSEWOOD



07 ROSEWOOD
effect of weathered timber



09 BIRCH



08 BIRCH
effect of weathered timber



10 EBONY



09 EBONY
effect of weathered timber



10 ACACIA



10 ACACIA
effect of weathered timber

EFFECT OF STONE





GRANITE 00



GRANITE 01



GRANITE 02



GRANITE 03



GRANITE 04



GRANITE 05



BASALT 01



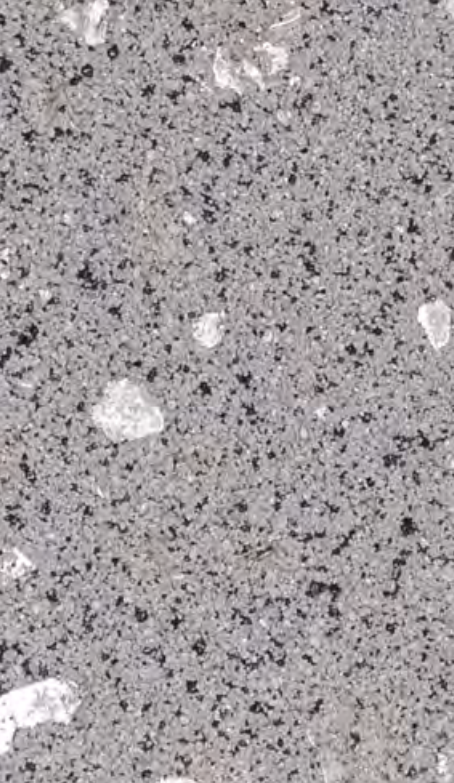
BASALT 02



BASALT 03



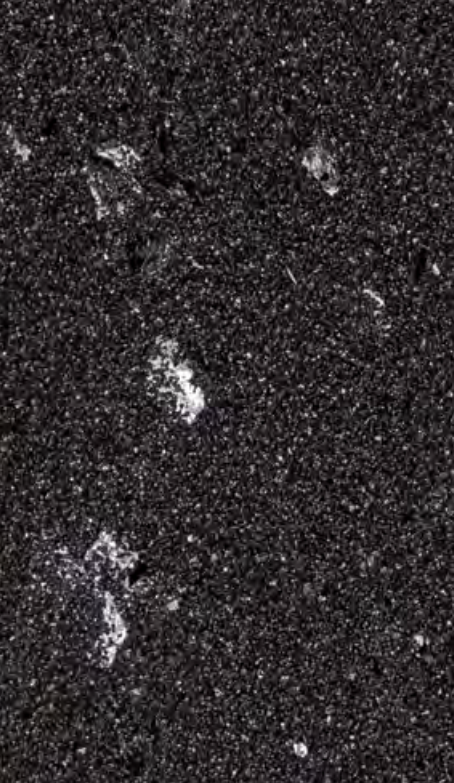
BASALT 04



BASALT 05



BASALT 06



BASALT 07



GNEISS 01



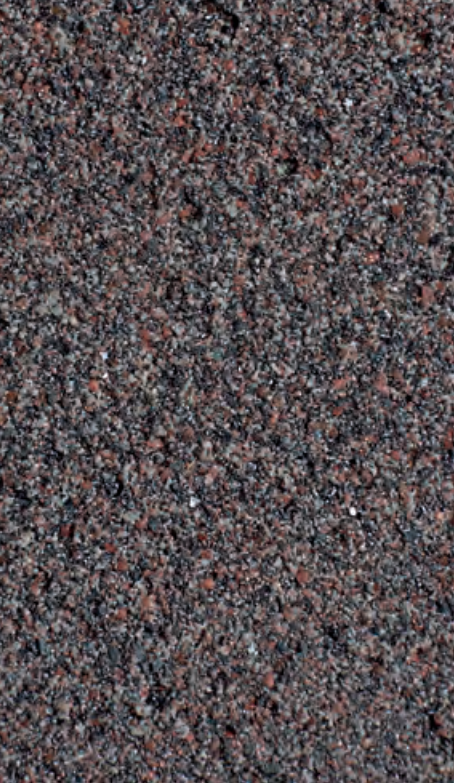
GNEISS 02



GNEISS 03



GNEISS 04



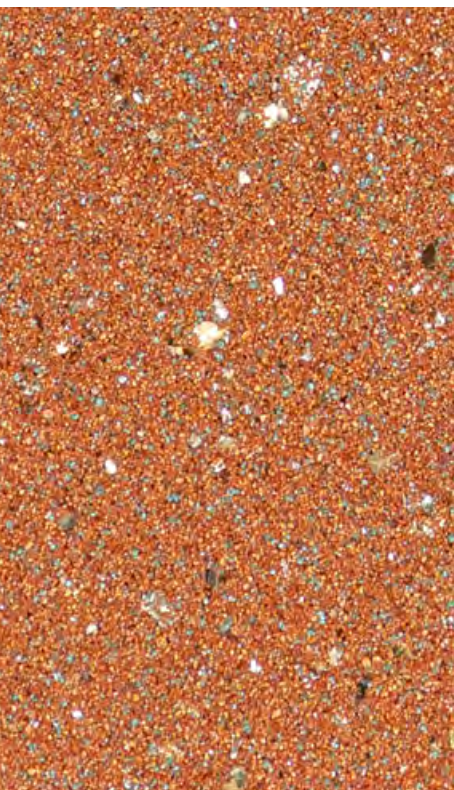
GNEISS 05



GNEISS 06



LOESS 01



LOESS 02



LOESS 03

EFFECT OF METAL





04 TITANIUM

EFFECT OF BRICK





EFFECT OF BRICK SAH 0001



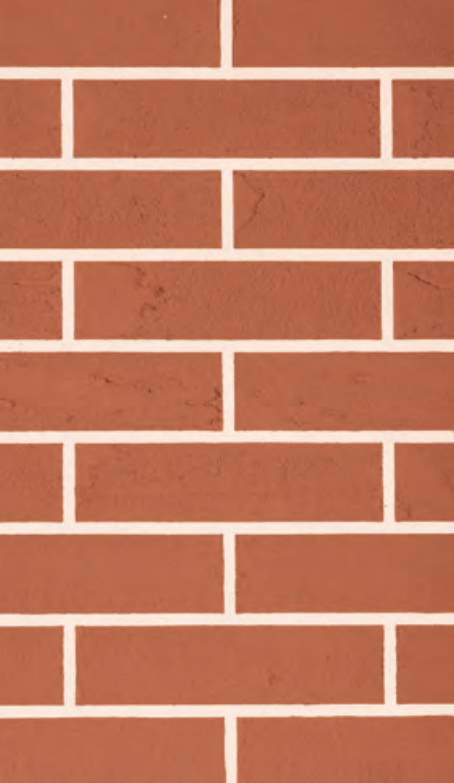
EFFECT OF BRICK SAH 0026



EFFECT OF BRICK SAH 0382



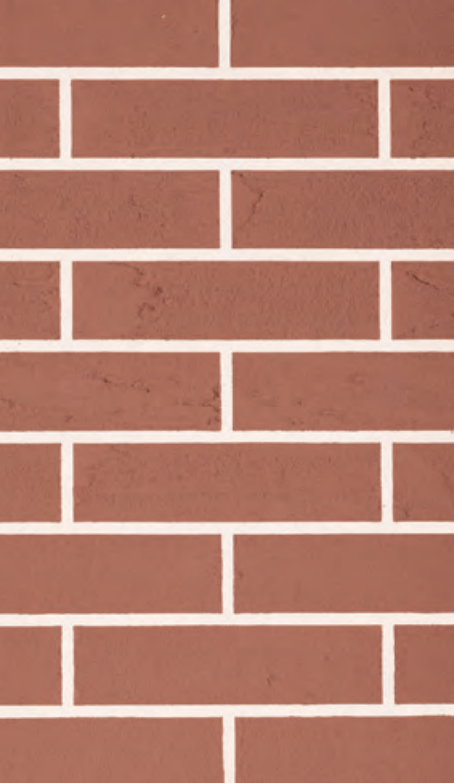
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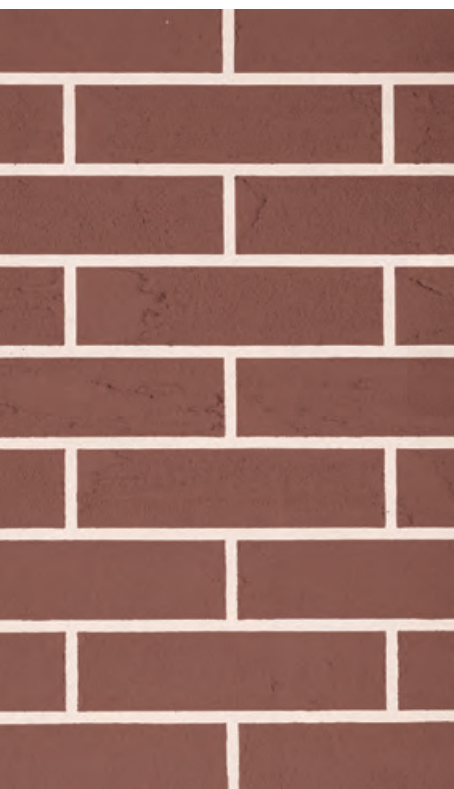
EFFECT OF BRICK SAH 0280



EFFECT OF BRICK SAH 0315



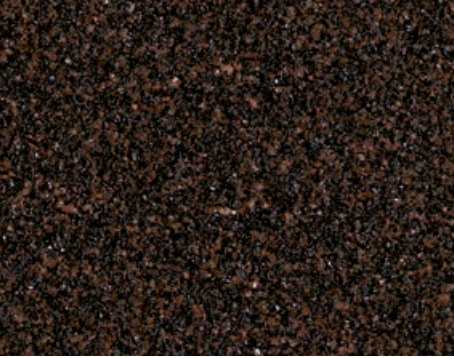
EFFECT OF BRICK SAH 0303



EFFECT OF BRICK SAH 0300

FINE-AGGREGATE MOSAIC RENDER
ATLAS DEKO M TM1





A1A4A1



A1A4A1+SiC



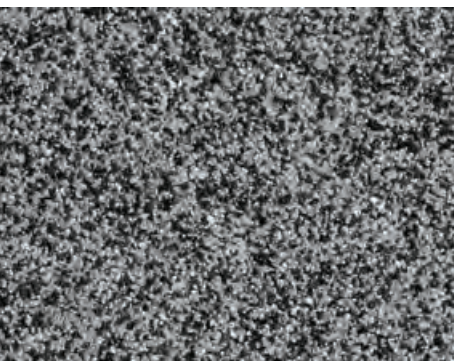
A1A1A1+SiC



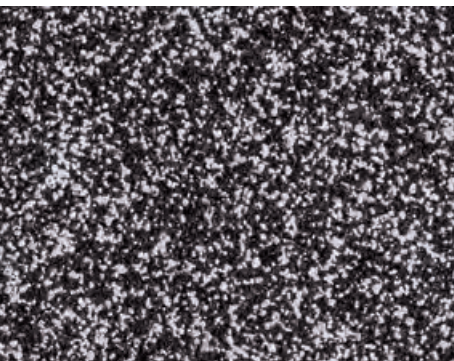
A1A1A1



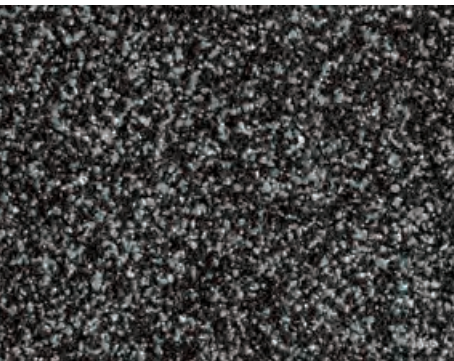
A2A2A1



A7A7A1



A1A2A1



A1A7A1



A6A7A6+M



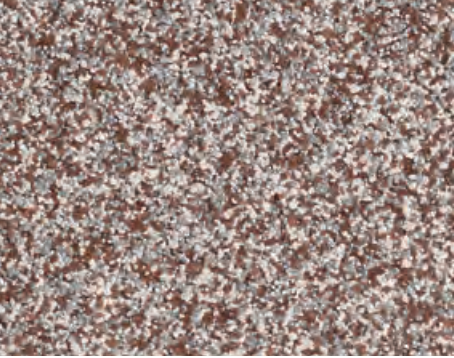
A5A5A1



A5A7A1



A3A5A1



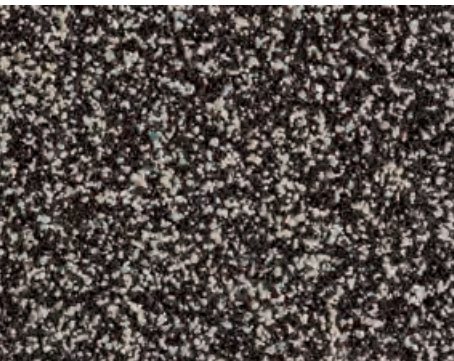
A4A7A2



A4A4A2



A2A4A1



A1A5A1



A2A2A2



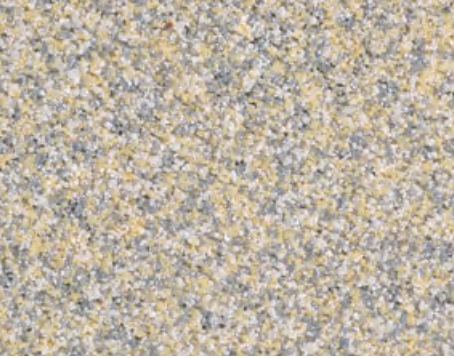
A2A5A2



A5A5A2



A5A7A5



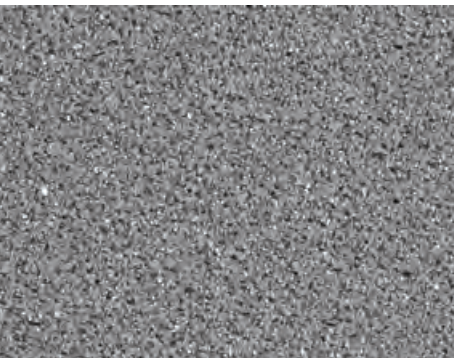
A5A7A2



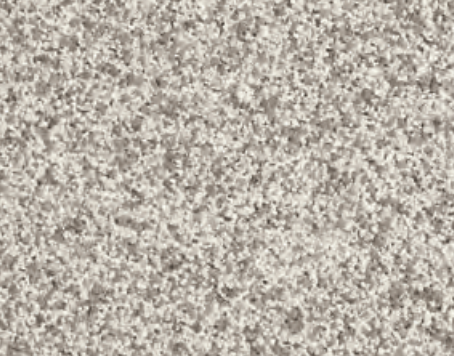
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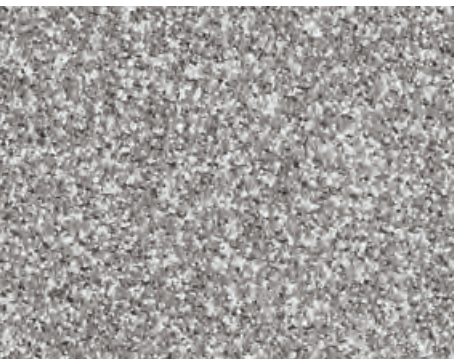
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A2A7A2



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A4A5A2



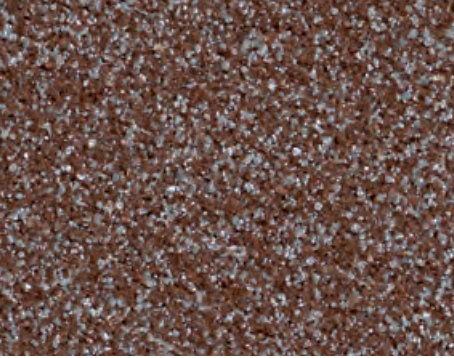
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A5A7A4



A4A5A4



A4A7A4



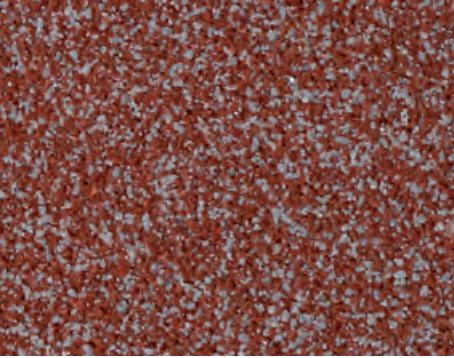
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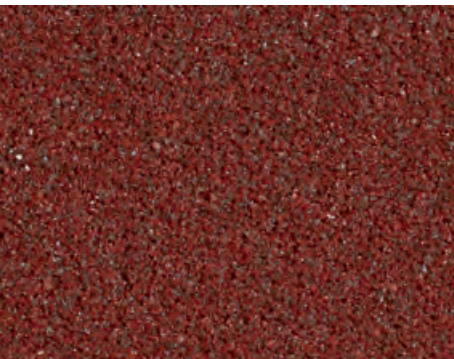
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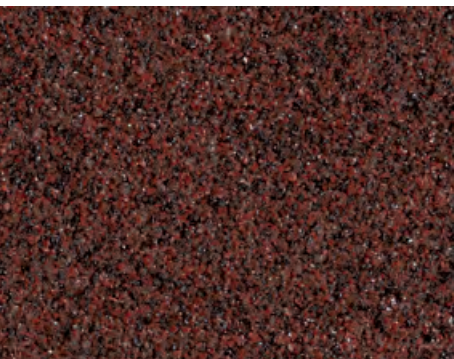
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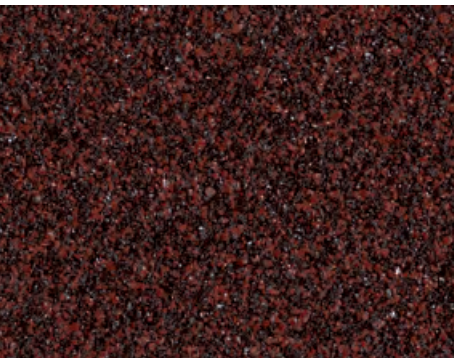
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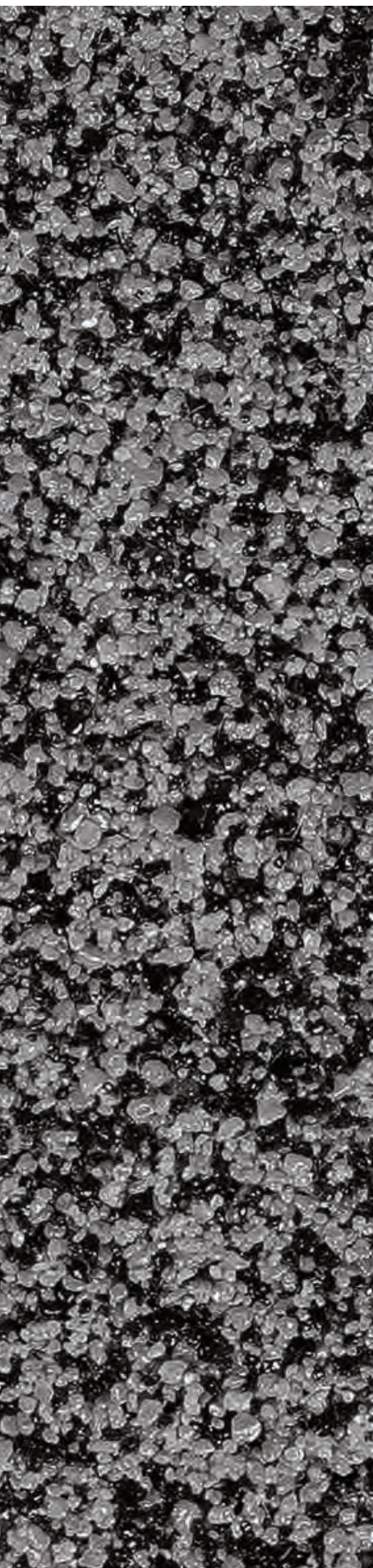


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A1A3A1

STANDARD MOSAIC RENDER
ATLAS DEKO M TM0





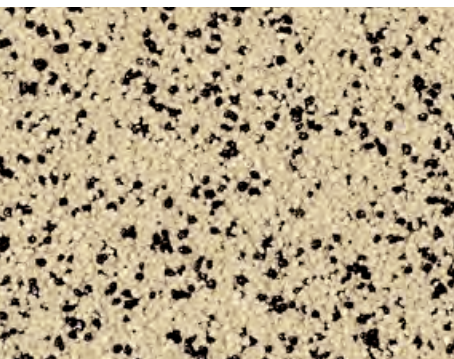
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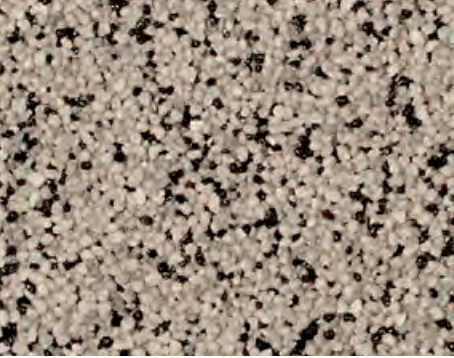
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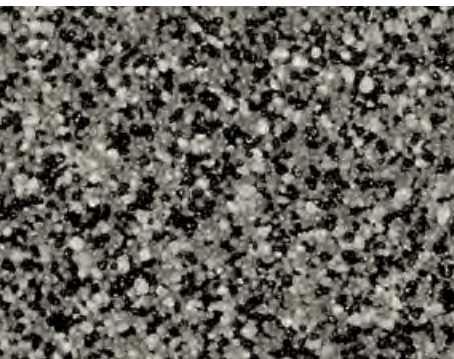
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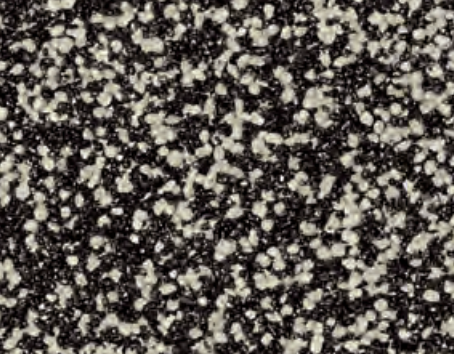
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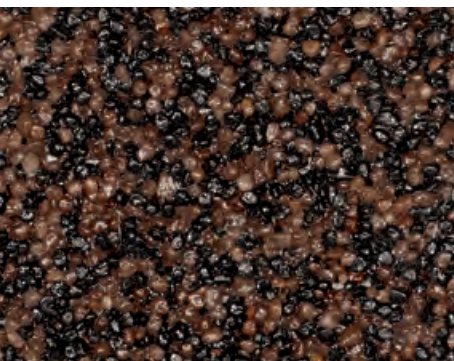
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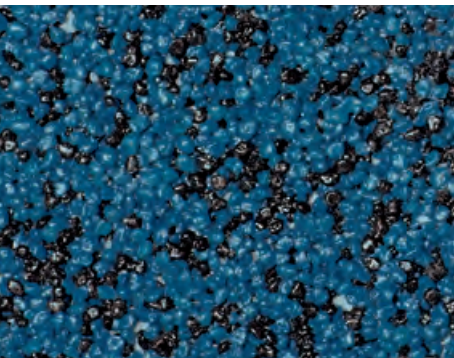
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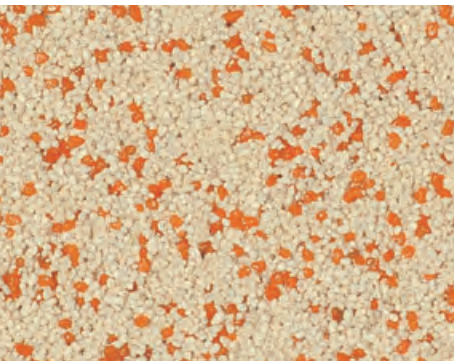
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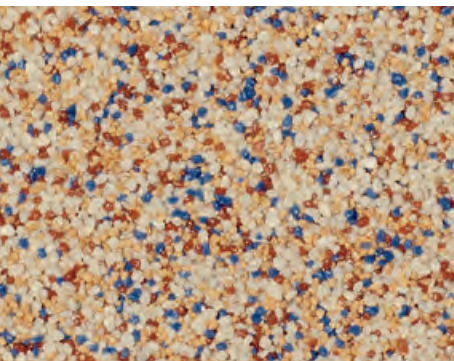
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212



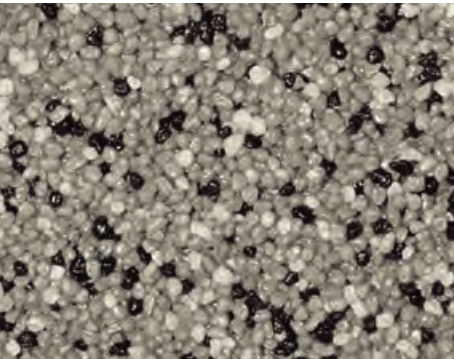
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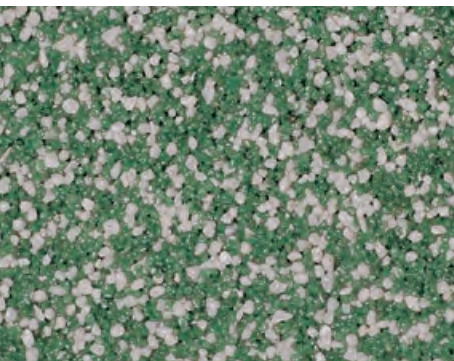
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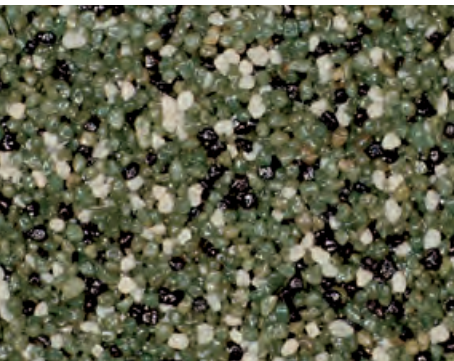
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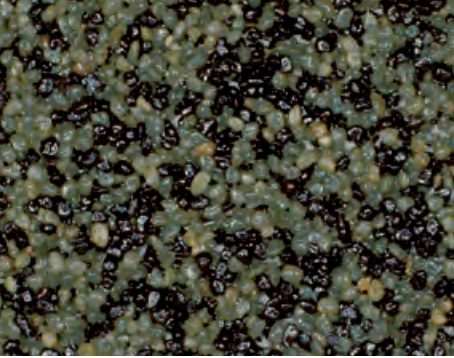
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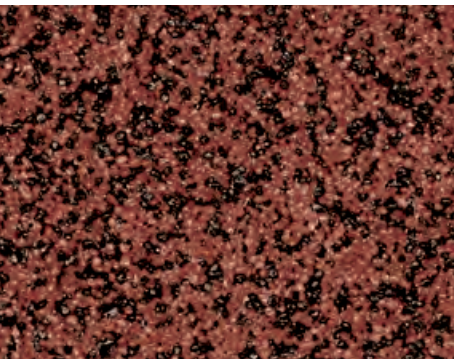
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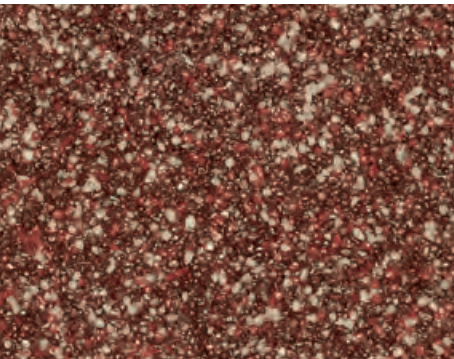
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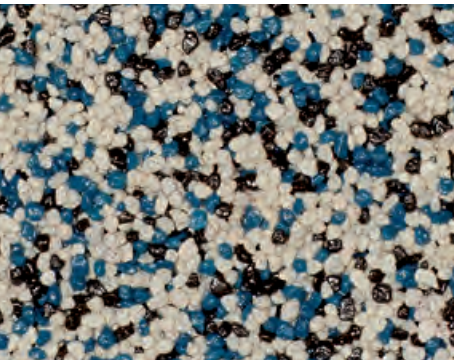
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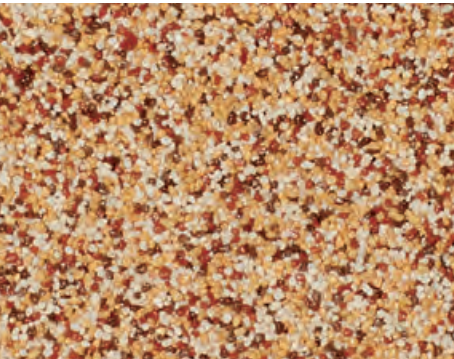
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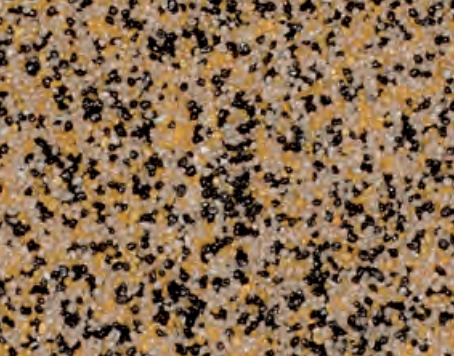
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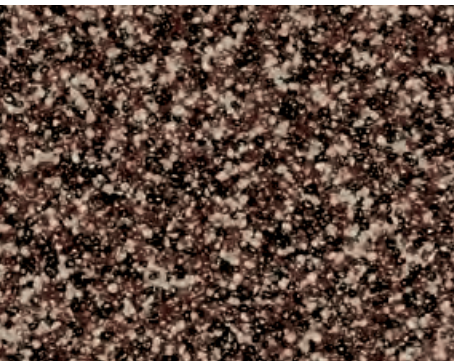
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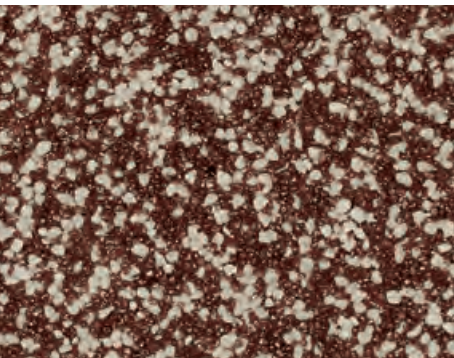
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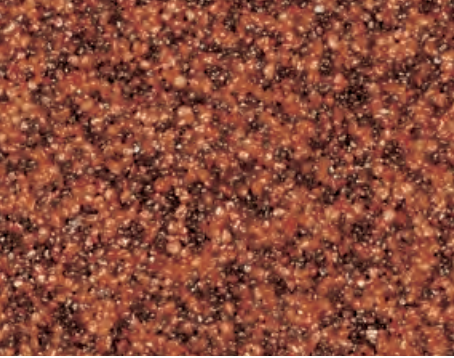
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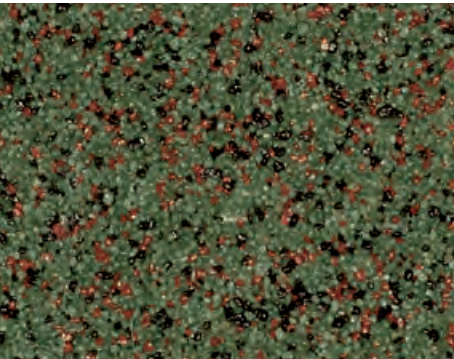
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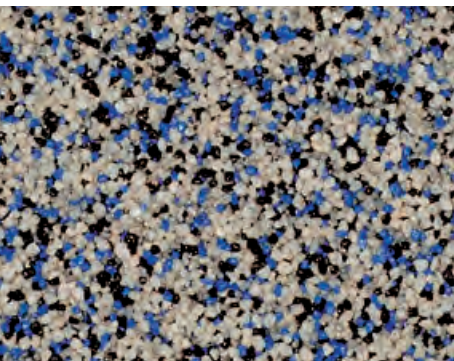
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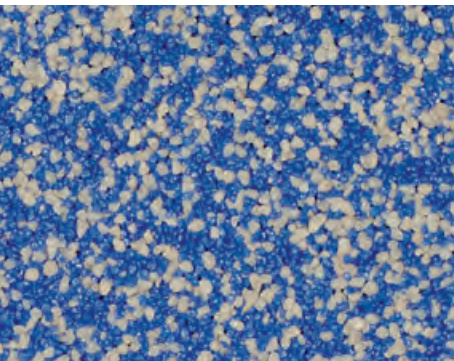
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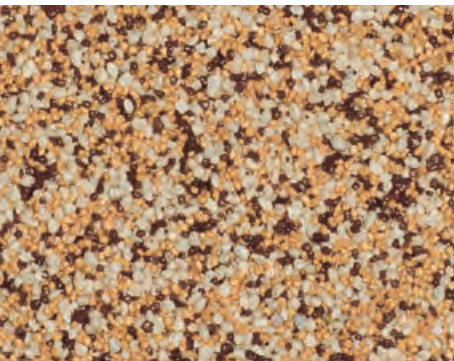
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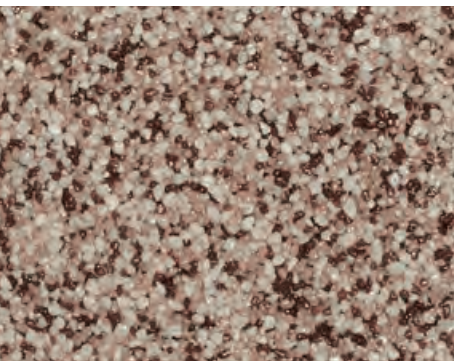
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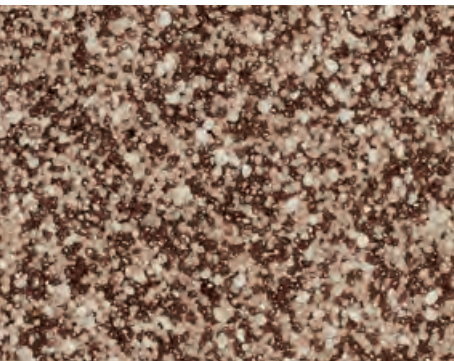
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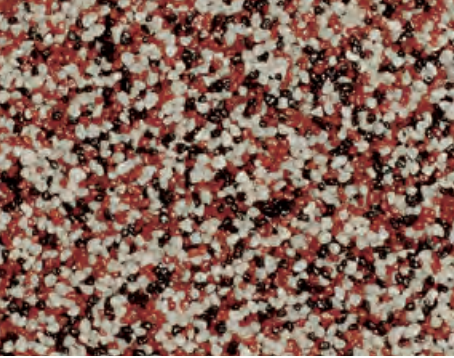
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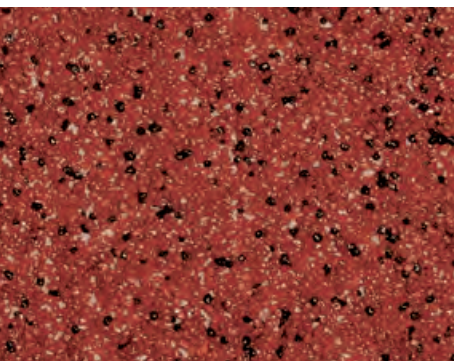
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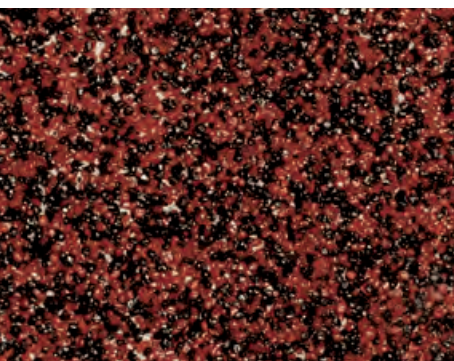
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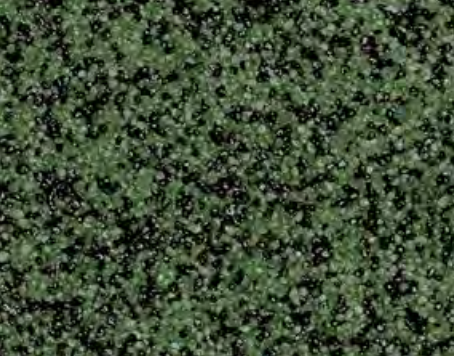
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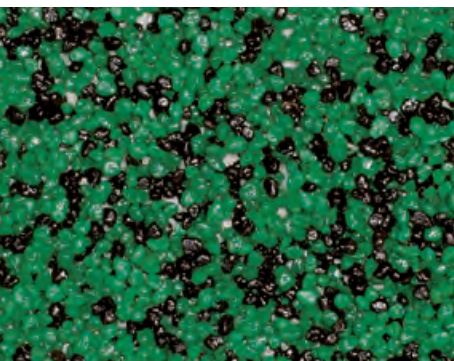
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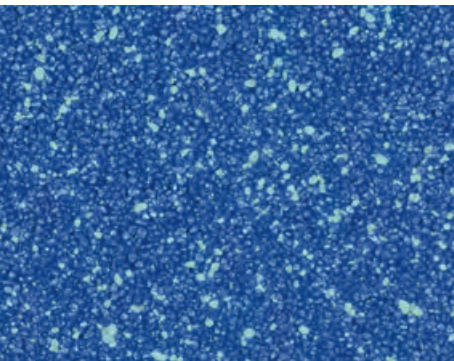
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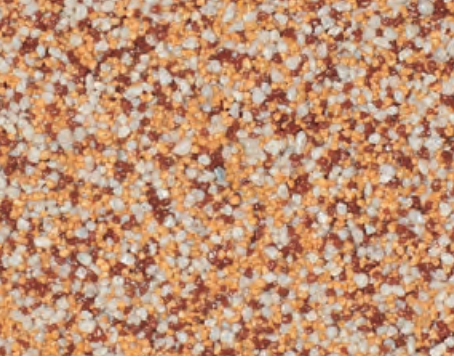
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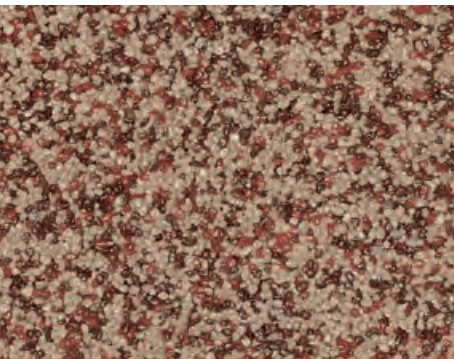
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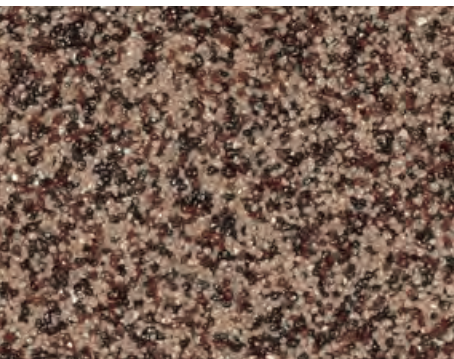
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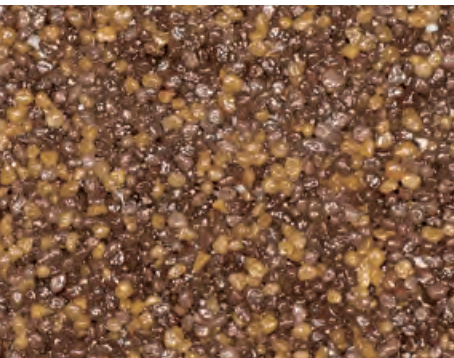
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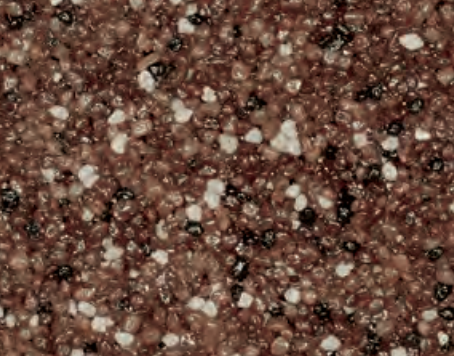
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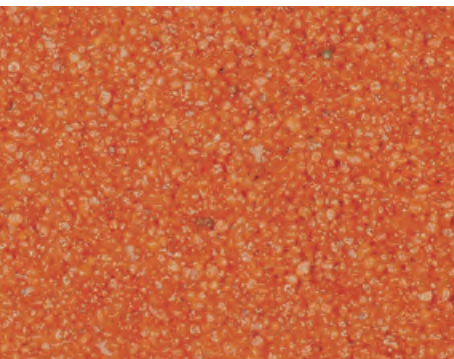
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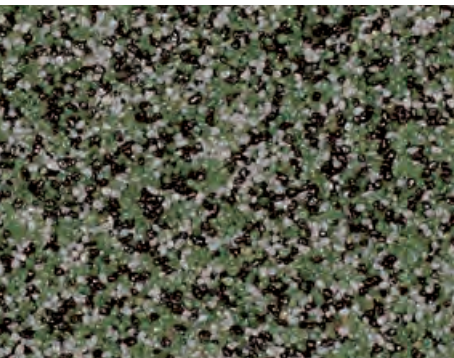
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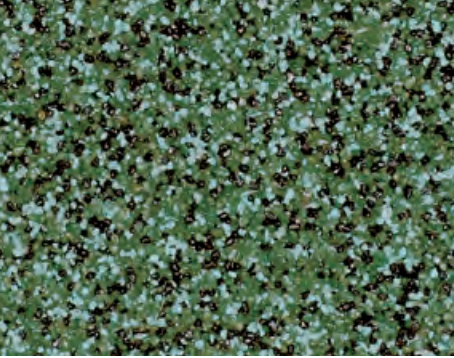
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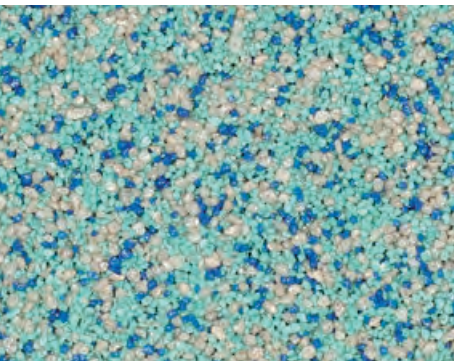
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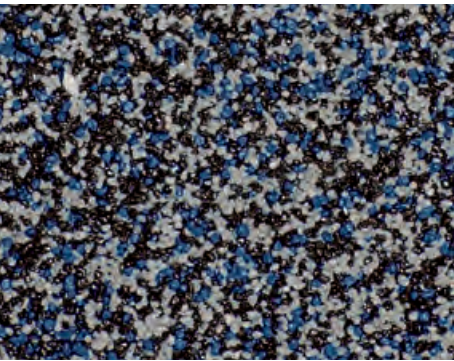
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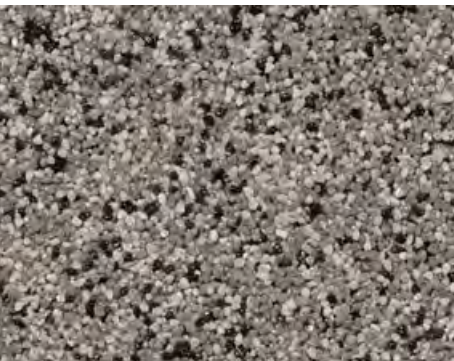
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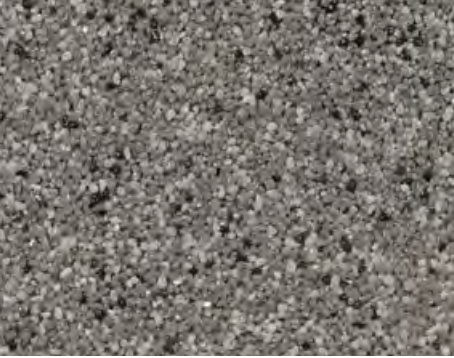
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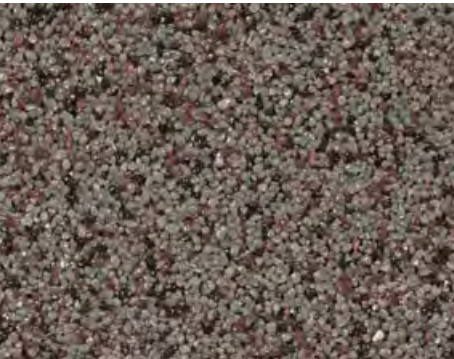
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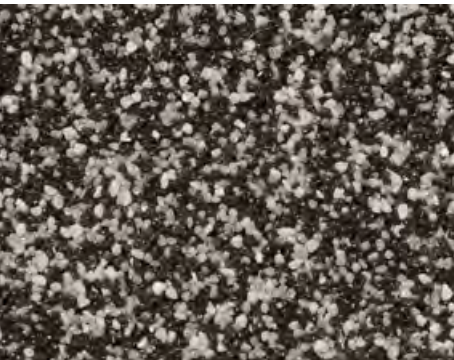
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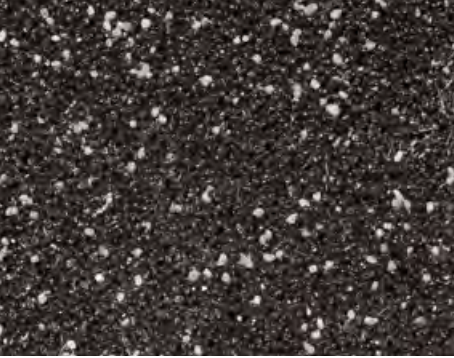
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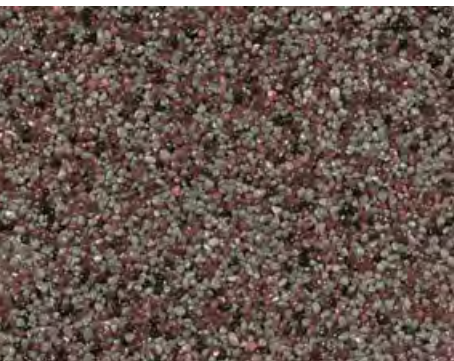
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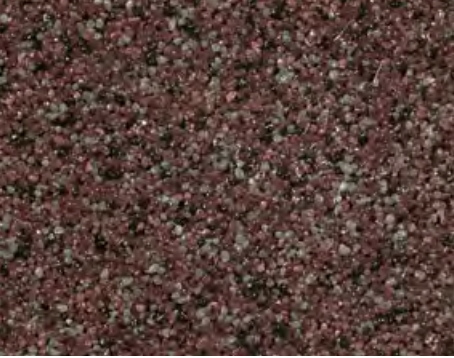
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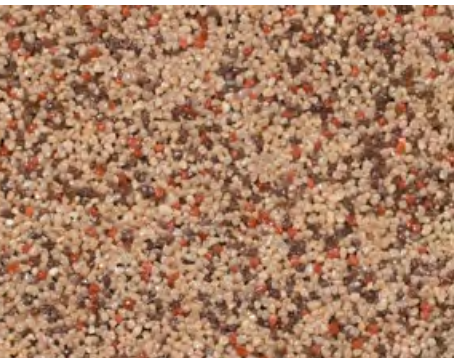
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STANDARD MOSAIC RENDER
ATLAS DEKO M TM3





TM3 001



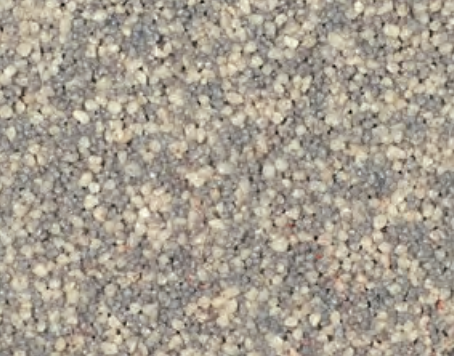
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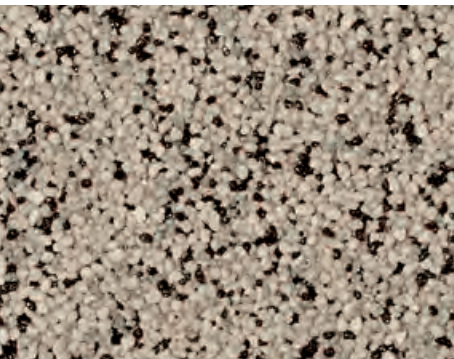
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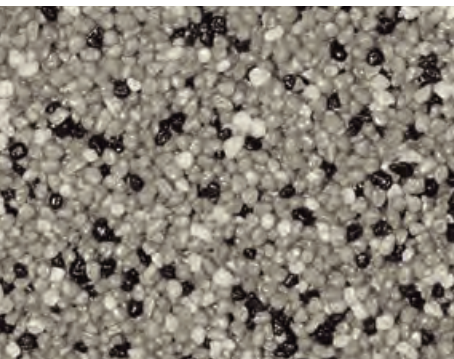
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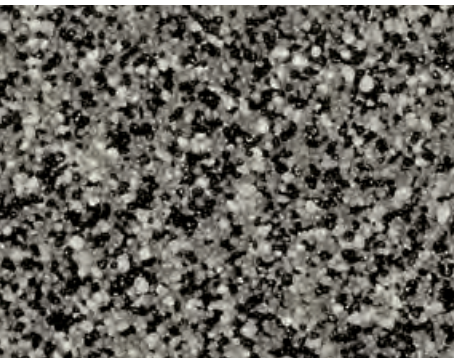
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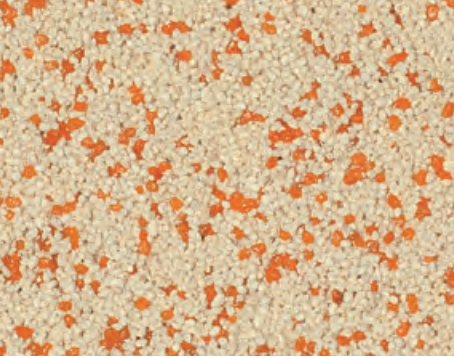
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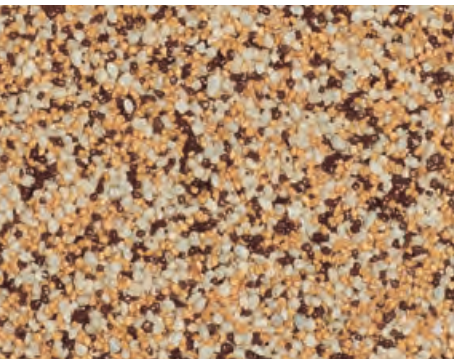
TM3 007



TM3 008



TM3 009



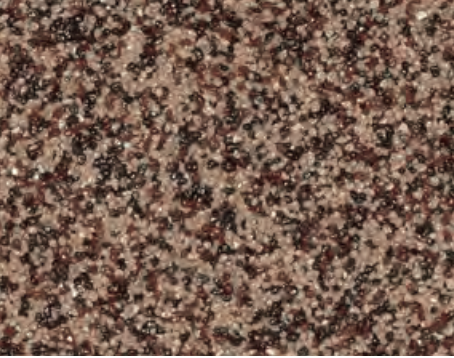
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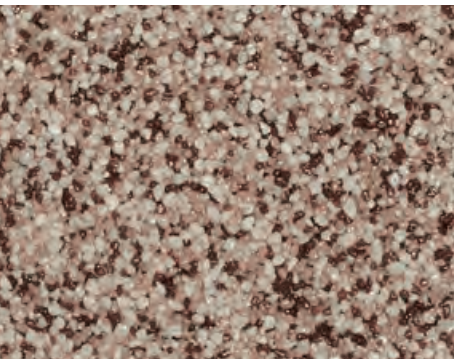
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TM3 012



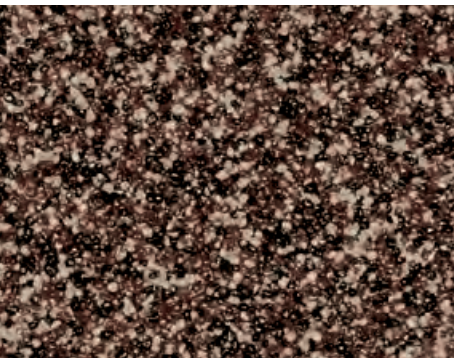
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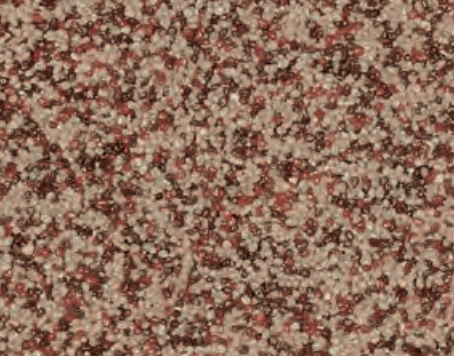
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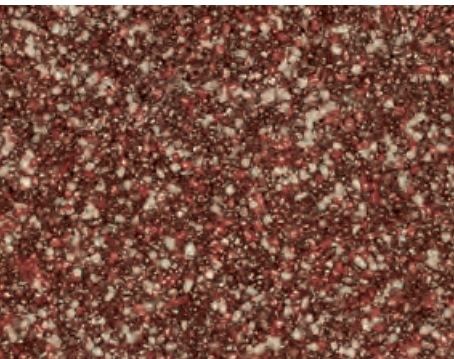
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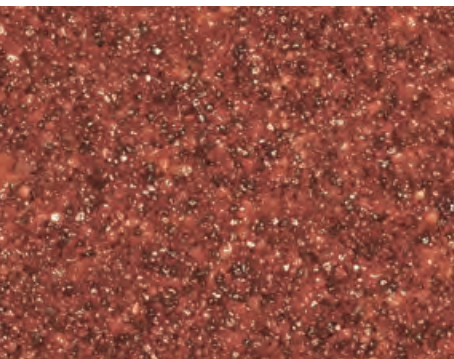
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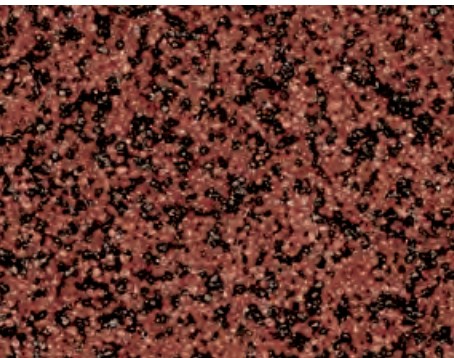
TM3 017



TM3 018



TM3 019



TM3 020

STANDARD MOSAIC RENDER ATLAS DEKO M TM0

Consumption:

3,0-5,5 kg/m² – manual application

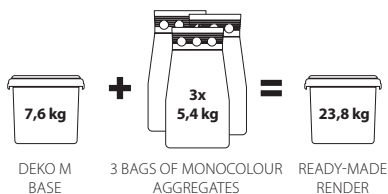


Additives: **SiC** – silicone carbide

FINE-AGGREGATE MOSAIC RENDER ATLAS DEKO M TM1

Consumption:

1,5-2,5 kg/m² – manual application

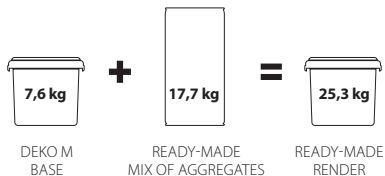


Additives: **B** – silver glitter, **M** – black mica

STANDARD MOSAIC RENDER ATLAS DEKO M TM3

Consumption:

3,0-5,5 kg/m² – manual application



EFFECT OF STONE ATLAS DEKO M TM5

Consumption:

2,4-3,6 kg/m² – manual application

3,1-4,3 kg/m² – machine application





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