NEMO

# STUDIO



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# STUDIO CERAMIC WALL TILE

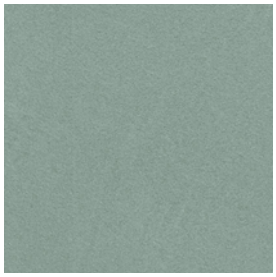
10”x30”



MARSALA



BEIGE



SALVIA

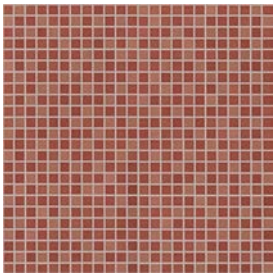


GHIACCIO

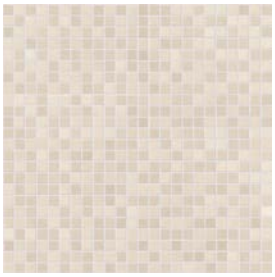


ROPE BEIGE

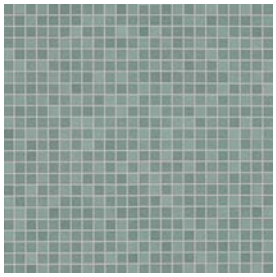
12”x12”



MARSALA
MICROMOSAICO



BEIGE
MICROMOSAICO



SALVIA
MICROMOSAICO



GHIACCIO
MICROMOSAICO



MARSALA
ROUND MOSAICO



BEIGE
ROUND MOSAICO



SALVIA
ROUND MOSAICO



GHIACCIO
ROUND MOSAICO



COPPER MARSALA
ROUND MOSAICO



BEIGE DOT
MICROMOSAICO



GHIACCIO DOT
MICROMOSAICO

# STUDIO

10”x30”



PERLA



AVIO



DECO
10”x30”

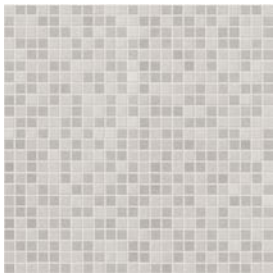


ROPE PERLA

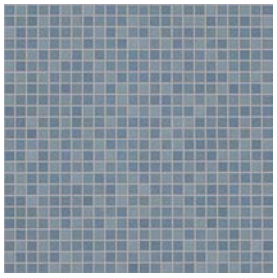


ROPE AVIO

12”x12”



PERLA
MICROMOSAICO



AVIO
MICROMOSAICO



DECO
MICROMOSAICO



PERLA
ROUND MOSAICO



AVIO
ROUND MOSAICO



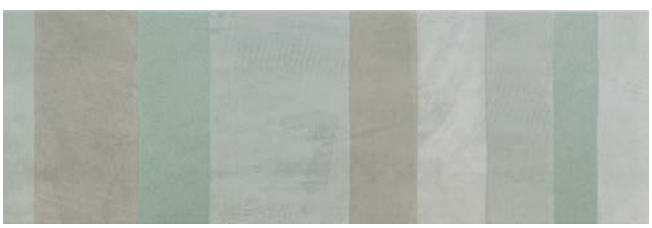
DECO
ROUND MOSAICO



PERLA DOT
MICROMOSAICO



SIILVER AVIO
ROUND MOSAICO



WATERCOLOR INSERTO
10”x30”

# STUDIO



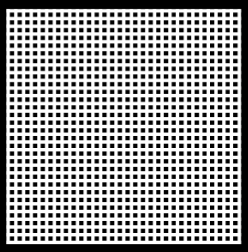
# STUDIO



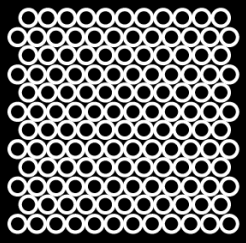
10″x30″



3/8”x10”
SPIGOLO TRIM



12″x12″ Mosaic Sheet



12″x12″ Mosaic Sheet

WHITE BODY
STANDARD EN 14411 (ISO 13006) ANNEX L GROUP BIII, $E_b$ > 10%

| TECHNICAL SPECIFICATIONS | | STANDARDS | VALUES REQUIRED | AVERAGE RATING |
|---|---|---|---|---|
| SIZES | LENGTH AND WIDTH | ISO 10545-2 | ±0.5%, MAX 2 MM | IN ACCORDANCE |
| | THICKNESS | | ±10%, MAX 0.5 MM | IN ACCORDANCE |
| | WEDGING | | ±0.5%, MAX 2 MM | IN ACCORDANCE |
| | FLATNESS | | ±0.3%, MAX 1.5 MM | IN ACCORDANCE |
| | QUALITY OF THE SURFACE WITHOUT FAULTS % WITHIN THE SAMPLE LOT | | ≥ 95% | IN ACCORDANCE |
| STRUCTURE | WATER ABSORPTION | ISO 10545-3 | > 10% | IN ACCORDANCE |
| | BREAKING STRENGTH | ISO 10545-4 | S ≥ 600 N | IN ACCORDANCE |
| | BENDING STRENGTH | ISO 10545-4 | R ≥ 12 | IN ACCORDANCE |
| THERMAL SHOCK | THERMAL SHOCK RESISTANCE | ISO 10545-9 | IN ACCORDANCE | IN ACCORDANCE |
| SURFACE | CRAZING RESISTANCE | ISO 10545-11 | IN ACCORDANCE | IN ACCORDANCE |
| | RESISTANCE TO HOUSEHOLD CHEMICALS & SWIMMING POOL SALTS | ISO 10545-13 | GB MIN. | IN ACCORDANCE |
| | RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS | | ACCORDING TO CLASSIFICATION INDICATED BY THE MANUFACTURER | GLB MIN. |
| | STAIN RESISTANCE | ISO 10545-14 | MINIMUM CLASS 3 | 5 |

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