

# MP XTremeTile



## SYNTHETIC SURFACES

MP XTremeTile is a 1" thick, 2'x2' square tile made of recycled rubber with EPDM color flecks. Installed as a "free-floating" system, it is held together with dowels and can easily be put over an existing floor, saving time and money. No adhesive is required for installation. Because XtremeTile is not glued down, damaged tiles can be easily replaced. XTremeTile is equipped with "feet" on the underside of the tile, allowing cables and wires to run neatly underneath while providing superior shock absorption and sound deadening.

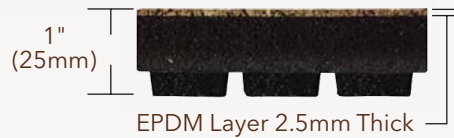


# MP XTremeTile

MP XTremeTile's standard thickness is 1 inch. Tile size is 2'x2' (4 SF per tile) and is a free-floating system held together with dowels. It is perfect for weight rooms, home gyms and training centers.

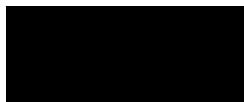


1. EPDM Color Fleck Top Layer
2. Recycled Rubber Base Layer
3. Pedestal Feet to Conceal Cables and Wires



## STANDARD COLORS

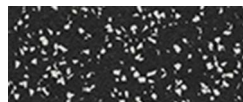
Colors are representational only. Contact Aacer for actual color samples.



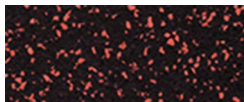
Black #00



Blue #45



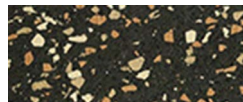
Grey #46



Red #47



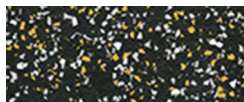
Tan2 #97A



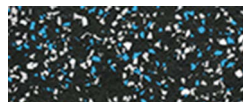
Brown & Tans #100A



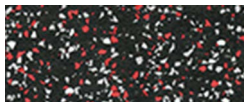
Purple & Greys #101



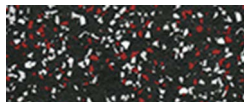
Gold & Greys #102



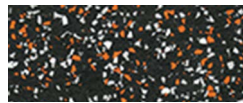
Blue & Greys #103



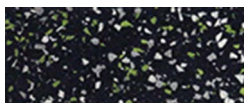
Red & Greys #104



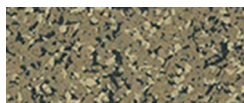
Rust & Greys #105



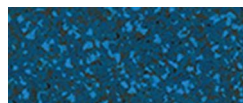
Orange & Greys #106



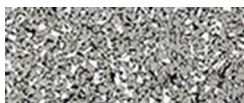
Green & Greys #107A



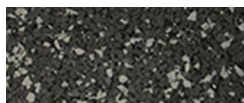
Camel2 #43A



Blue Sapphire #500



Steel Wheel #15A



Platinum Wheel #502

Custom colors & logos available.

|                                                         |                                                                                                                                                                                                                                                                                                                                          |
|---------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wear Surface Density                                    | 60.0 lbs. / cu. ft., min.                                                                                                                                                                                                                                                                                                                |
| Coefficient of Thermal Expansion                        | 1.10 x 10 <sup>-3</sup> in. / ft. °F                                                                                                                                                                                                                                                                                                     |
| Void Volume                                             | 13% minimum                                                                                                                                                                                                                                                                                                                              |
| Water Perm. Rate                                        | 0.045 cm / sec.                                                                                                                                                                                                                                                                                                                          |
| Ave. Critical Radiant Flux<br>ASTM E 648-09a            | 0.19 W / cm <sup>2</sup>                                                                                                                                                                                                                                                                                                                 |
| Tear Resistance<br>ASTM D624, Die C                     | 13.13 kN / m                                                                                                                                                                                                                                                                                                                             |
| Abrasion ASTM D3389, 2000 Cycles, H18 Wheels            | 0.1 or 0.20 mg loss / cycle                                                                                                                                                                                                                                                                                                              |
| Accel. Aging DIN 1835 Part 6, 2000 Hrs., H18 Wheels     | 105% Tensile Retention<br>87% Elongation Retention                                                                                                                                                                                                                                                                                       |
| Tensile Strength<br>ASTM D412                           | 200 lb. / in. <sup>2</sup> , min.                                                                                                                                                                                                                                                                                                        |
| Flexibility<br>ASTM F437                                | pass 1/4 mandrell                                                                                                                                                                                                                                                                                                                        |
| Static Load Limit<br>ASTM F970                          | 400 lb. / in. <sup>2</sup> <0.005 in.                                                                                                                                                                                                                                                                                                    |
| Coefficient of Friction<br>ASTM D2047                   | >0.9                                                                                                                                                                                                                                                                                                                                     |
| Chem. Resistance<br>ASTM F925                           | <ul style="list-style-type: none"> <li>• 5% Acetic Acid no change</li> <li>• 70% Isopropyl Alcohol no change</li> <li>• 5% Sodium Hydroxide no change</li> <li>• 5% Hydrochloric Acid no change</li> <li>• 5% Ammonia no change</li> <li>• Bleach no change</li> <li>• 5% Phenol no change</li> <li>• Sulfuric Acid no change</li> </ul> |
| Noise Red. Coeff.<br>ASTM C423                          | 0.10 sabine / ft. <sup>2</sup>                                                                                                                                                                                                                                                                                                           |
| Thermal Cond.<br>ASTM C518                              | approx. 0.406 Btu-in. / hr.-ft. <sup>2</sup> °F                                                                                                                                                                                                                                                                                          |
| Impact Insulation Class<br>ASTM E492                    | 49                                                                                                                                                                                                                                                                                                                                       |
| Sound Trans. Coeff.<br>ASTM E413                        | 51                                                                                                                                                                                                                                                                                                                                       |
| Sustainability<br>ASTM E2129                            | Data collected                                                                                                                                                                                                                                                                                                                           |
| VOC Wash. State IAQ Test<br>CHPS/CA 01350<br>ASTM D5116 | Pass                                                                                                                                                                                                                                                                                                                                     |

It is the policy of Aacer Flooring to continuously improve its line of products. Therefore, Aacer Flooring reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser.



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