marlite
your world on a wall

Artizan™ Max FRP

Max Design, Max Defense



Protect and transform walls without compromise. Artizan™ Max FRP wall protection panels are digitally printed in stunning detail to achieve any vision and are engineered to withstand the toughest environments.

Panel Specifications:

4’ x 8’ x 3/32” (nominal)
4’ x 10’ x 3/32” (nominal)

Fire Ratings: Class I/A, Class III/C

GREENGUARD Certified

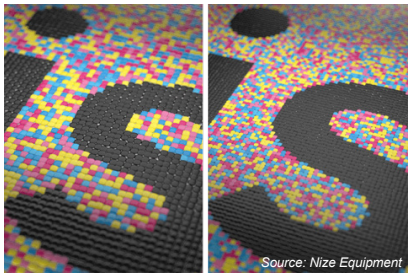
Uses:

- Wall protection - a better alternative to laminate, rigid vinyl, wallcovering, paint
- Material representation - marble, stone, brick, wood and more
- Branding, graphics and murals

Maximum Design

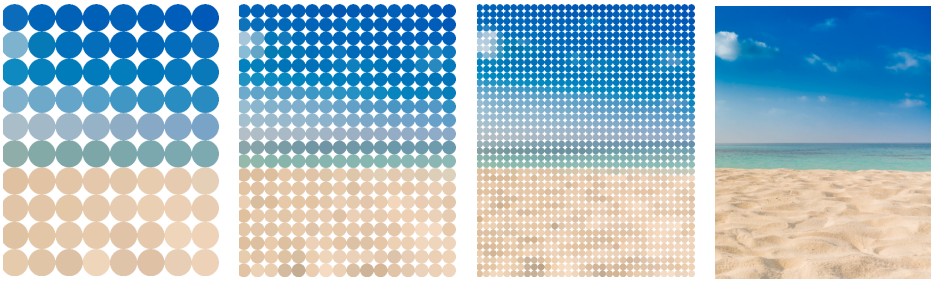
Stunning Detail

Artizan Max FRP employs the most advanced print technology. The difference is smaller ink droplets and many more of them.



30 picoliter
Common print technology

8 picoliter
Max print technology



Increasing dots per inch equals a more detailed image.
20/20 vision can see 338 DPI. Max print technology up to 1,000 DPI.

Unlimited Design Freedom

No minimum order quantity, easy customization process, free samples.



Choose from our online collection.



Upload an image.

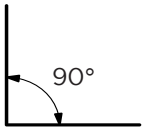


Request something to be replicated.

Seamless Appearance

Every Artizan Max FRP panel is precision square cut to ensure corners are 90° angles.

Simply slide panels together. Division molding is no longer required.







Maximum Defense

The greatest source of wall damage is **impact**. Artizan Max FRP fiberglass core provides unmatched protection against the toughest hazards.





ASTM C1629 (Section 6.4) Hard Body Impact Test	**Level 3**
ASTM C1629 (Section 6.2) / ASTM D5420 Indentation	**Level 3**

Ensure a like-new appearance for years by reducing unsightly **scratches and abrasions**. Aluminum oxide ceramic coatings were developed for the flooring industry. Marlite is the first to apply this topcoat technology to wall panels.





ASTM C1629 (Section 6.41/ASTM D4977) Surface Abrasion	**Level 3**
ASTM D4060 Tabor Abrasion	**1,372 Cycles**
ASTM D2197 Hoffman Scrape	**Passes**

Artizan Max FRP has a smooth surface that is easy to clean and resistant to stains, moisture and mold & mildew.





LD3.1 Stain Resistance / Cleanability
ASTM D570 Water Absorption
ASTM D3273 Mold & Mildew

Quick and Easy Installation - Cover Virtually Any Existing Surface



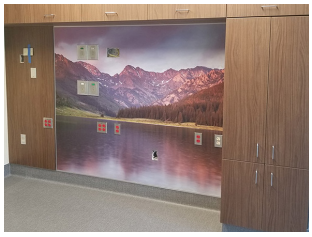

No special skill set required, typically installed by drywall contractors.



Old/New Drywall



Old/Damaged Tile

Easy to fabricate for med-gas components and other cutouts.



Rigid Vinyl Plastic



CMU Block Wall

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Effective 01/24/2025
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