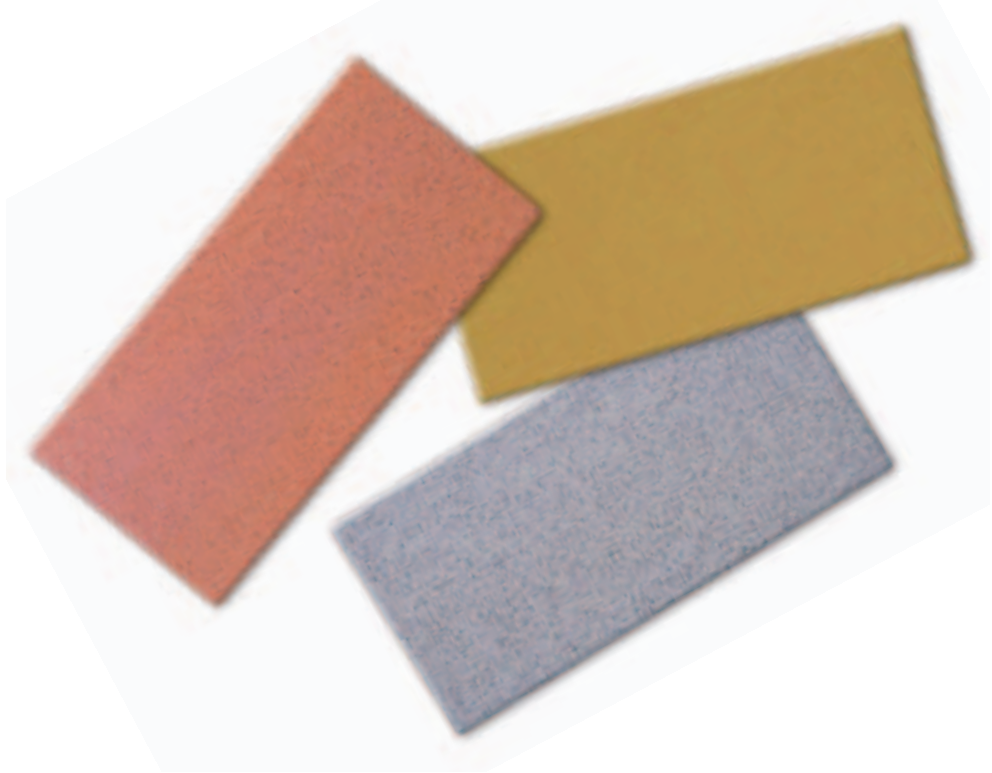


Atlas VTF System



atlas

The best protection available
for FOOD PLANT FLOORS



ATLAS VTF SYSTEM

The ATLAS VTF System uses vitrified tile to provide optimal aesthetics, uniformity and durability, while providing a broad range of chemical resistance. Vitrified tiling combines high compressive strength and low absorption with immunity to impact and thermal shock.

- Tile are placed in RED FURNANE Setting Bed with joint widths as narrow as 2 mm to 3 mm
- Joint width is achieved by proper placement of straight edge or self-spacing tile
- Floor is power grouted to provide smooth, consistent jointing throughout the floor

The finished floor is chemically resistant to food and its byproducts, as well as aggressive CIP and other cleaning compounds. Its anti-microbial design and ease of clean-ability produce a sanitary floor for many years of service.





Vitrified tile offers many benefits, including the following:

- Available in numerous surface finishes, colors, shapes and thicknesses
- Excellent dimensional uniformity
- Very low absorption (some classified impervious, ceramic or porcelain)
- Unaffected by thermal cycling
- Very dense, hard surface finish
- Extremely durable
- Outstanding chemical resistance
- Optimal aesthetics
- May incorporate a preformed spacer or bevel to allow for automatic self-spacing

For qualified and objective
recommendations to solve
your corrosion problems ...

ask Atlas,



**we have a world
of answers.**

Represented by:

atlas

Atlas Minerals & Chemicals, Inc.

1227 Valley Road • P. O. Box 38

Mertztown, Pennsylvania 19539-0038

610-682-7171 • 800-523-8269

FAX 610-682-9200 • E-MAIL sales@atlasmin.com

www.atlasmin.com