



Marinite® FT

Live Fire Training Panels

Class A/B Burn Room Products

Marinite® I and the most recent version **Marinite FT** have been installed in burn room applications worldwide for more than 40 years. **Marinite FT**'s high strength and dimensional stability have a proven performance record in Class "A" and fire simulator burn rooms. **Marinite FT** is UL® Listed to assure the highest quality and performance.

Marinite FT is specifically engineered for the most realistic live fire training, low specific heat; emissivity and likeness to common wall and ceiling construction materials.



PALM BAY FIRE RESCUE

Panel Sizes:

- 1" x 2' x 2'
- 1" x 2' x 4'
- 1" x 3' x 4'
- 1" x 4' x 4'

Custom sizes available upon request.

Physical Properties:

Modulus of Rupture (MOR)	3200 psi
Dry Density	75 pcf
Shrinkage — 24 hrs @ 1000°F	
Thickness	0.7%
Length	0.1%
Width	0.1%
Shrinkage — 24 hrs @ 1350°F	
Thickness	1.0%
Length	0.1%
Width	0.1%

Sold exclusively through Armil CFS, Inc.



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PALM BAY FIRE TRAINING

Whether specifying a new training facility or replacing existing panels, **Marinite FT** is the proven first choice for live training burn rooms. Each panel is treated with a proprietary water repellent and ready for immediate installation and service.

Tough enough to withstand intense hose streams and impact in the extreme training environment.



Armil CFS, Inc.

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