



For permanent equipment access walkways or temporary work platforms, fiberglass grating assures premium performance. It's corrosion-resistant, slip-resistant, strong, ultraviolet-resistant, lightweight, and fire-retardant.

Because of its high performance quality and molded-in color, fiberglass grating should never require costly maintenance such as painting or coating. Because of its light weight and strength, fiberglass grating can be custom-designed for a perfect fit around mechanical equipment for maintenance and service, and then removed when work is complete. Fiberglass grating is light enough to handle without the heavy equipment steel grating requires. It eliminates the need for scaffolding and planking and saves field labor and downtime. Because of its corrosion resistance and gritted surface, fiberglass grating provides a durable, slip-resistant, safe, permanent walkway for distribution basin and plenum walkways.

Fiberglass grating is available in either a pultruded or molded design. Pultruded grating is designed to provide increased strength/stiffness in conjunction with moderate levels of corrosion resistance. Molded grating is designed to provide maximum corrosion resistance, coupled with good strength.

SPX Cooling Technologies will custom-design and install fiberglass grating, complete with handrails, per OSHA design specifications in your cooling tower, regardless of cooling tower age or manufacture.

Need more information? Call your local Marley representative. For the name of the nearest Marley representative, call 913 664 7400 or check the internet at spxcooling.com

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