

# KENTEC COMPOSITES



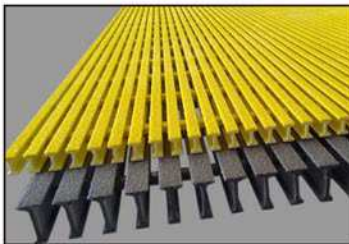
## Molded Grating

Integrally molded construction with Bi-directional load carrying capability. High resin content provides higher chemical corrosion resistance and fire retardancy.



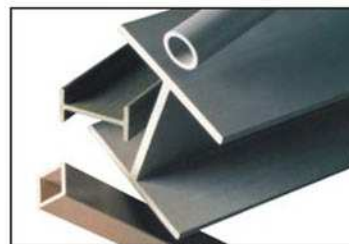
## Covered Grating

Offers the same characteristics as std. grating with the benefits of a solid surface, which eliminates items from falling thru the panel grid. Slip resistant surface added for safety.



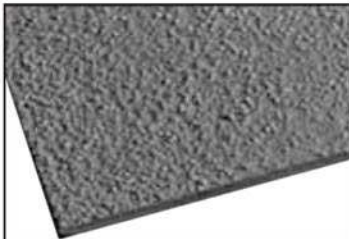
## Pultruded Grating

High strength unidirectional rovings allow for greater load carrying capability on larger spans. Fire resistant and Chemical resistant.



## Structural Shapes

Standard Structural shapes include angles, I-beams, wide flange beams, channels and tube. Custom profile capabilities are available.



## Floor Plate

The anti-slip surface is ideal for slip/fall areas, where water, oil and hazardous liquids are present.



## Stair Treads

Molded and Pultruded stairtreads are available in two resin systems, polyester and vinylester. Standard and custom sizes available.



## Handrail

Constructed to OSHA standards using pultruded shapes. Safety rails guard slip/fall areas in the workplace.



## Caged Ladders

Stands up to rugged use in various environments. Design offers easy gripping and slip resistant traction.

**KENTEC**  
Composites

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