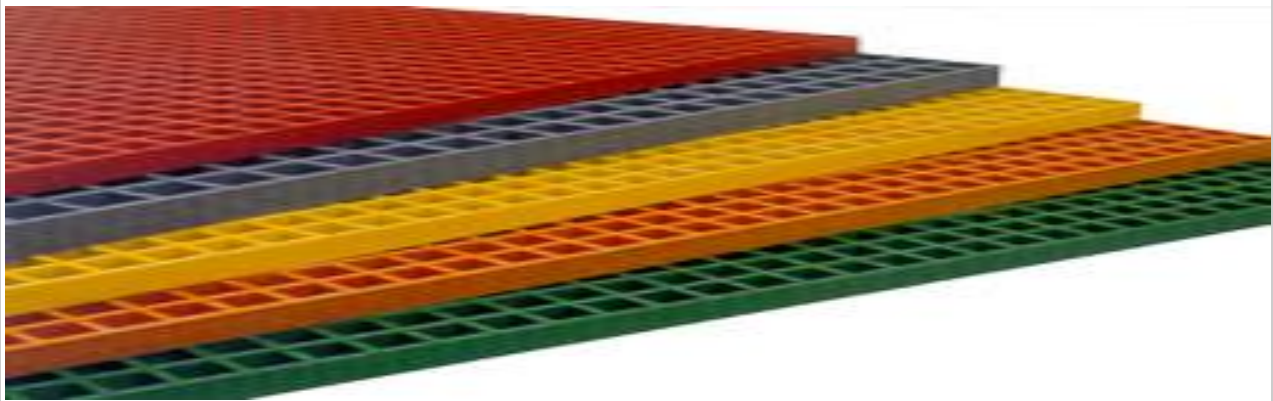


MOLDED GRATINGS

Fibreglass Reinforced Polymers



Combining unmatched corrosion resistance with strength, long life and safety, Dudhani Poly Composite Structures, sets the standard for fiberglass reinforced polymer (FRP) molded products. With more than ten custom resins, Dudhani Poly products are proven to deliver years of reliable service, even in the most demanding corrosive conditions. Conditions which cause conventional metallic and wood products to deteriorate rapidly

Slip Resistant: Available for Molded Gratings



Meniscus Top: The top surface grating provides superior slip resistant footing in most environments including wet or oily conditions and is the standard surface for most molded gratings



Integrally Applied Grit Top: The optional grip top of grating has a quartz grit which is integrally applied, cured and sealed onto the surface providing excellent slip resistant footing.

Custom Molded Gratings

Dudhani Poly has the capability to offer molded grating configurations designed/manufactured to meet your unique application requirements. Dudhani Poly, custom services include special molded grating configurations as well as custom hand-lay-up (HLU) products for industrial and architectural applications designed to meet your specific performance requirements



	<p>Corrosion Resistant: Molded fiberglass products are known for their ability to provide corrosion resistance in the harsh environments and chemical exposures</p>		<p>Slip Resistant: Both meniscus and integrally applied grit have unmatched slip resistance for worker safety</p>
	<p>Low Maintenance: The corrosion resistant properties reduce or eliminate the need for sandblasting, scraping and painting. Products are also easily cleaned with a high pressure washer</p>		<p>Fire Retardant: Most products are engineered to have a flame spread rating of 25 or less, as tested in accordance with ASTM E-84, and meet the self-extinguishing requirements of ASTM D-635</p>
	<p>High Strength to Weight Ratio: Less than one-half the weight of steel grating, allowing easy removal for access below floor level and installation with no heavy equipment and less manpower</p>		<p>Electrically & Thermally Non Conductive: Fiberglass is electrically non conductive for safety and has low thermal conductivity which results in a more comfortable product when physical contact occurs</p>
	<p>Impact Resistant: Dudhani Poly molded products show superior impact resistance when compared to steel gratings</p>		<p>Low Install Cost: Due to ease of fabrication and light weight, eliminates the need for heavy lifting equipment</p>
	<p>Long Service Life: Fiberglass products provide outstanding durability and corrosion resistance in demanding applications, therefore providing improved product life over traditional materials.</p>		

FOR FREE SAMPLES AND TECHNICAL DETAILS, PLEASE FEEL FREE TO CALL: 98663 21027



Dudhani Poly - Extrusions Pvt Ltd

Factory Address:

Plot No. 13, Sy No. 172, IDA Bollaram, Jinnaram
Mandal, Medak Dist, Telangana - 502 325

Office Address:

Plot No. 20, Krishna Reddy Colony, New Bowenpally,
Secunderabad, Telangana – 500 011

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