



Together, we will make your vision a reality.





























Rooftop

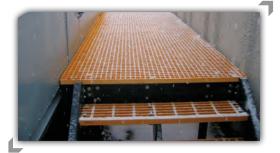
[Applications]











- Roof Access Ladders
- Platforms

Roof Edge Handrails

• Parapit Walls

Over Piping





Corrosion Resistance

Our premium resin systems provide corrosion resistance required to meet all outside environments. This unmatched protection is ensured by the manufacturing process in which fiberglass is thoroughly wetted providing continued structural integrity in tough environments. Ladders and handrails receive a durable polyurethane coating to protect against UV.



Slip Resistance

With safety becoming an increasing concern, Fibergrate has developed walkways and platforms complete with slip-resistant surfaces. These surfaces provide long lasting, superior traction even in wet and slippery areas. Our raised FRP safety rooftop walkways and platforms always provide a safe surface for winter outdoor applications as snow falls through the grating.





Low Maintenance

Due to their corrosion-resistant properties, Fibergrate products rarely require any maintenance other than occasional cleaning unlike standard building materials such as wood and steel which require constant ongoing maintenance.





Heavy Strength-to-Weight Ratio

FRP is one-third the weight of steel allowing easy installation with no heavy equipment, less manpower and reduces roof loading. Use of FRP can result in more allowable weight for process equipment and reduced lifting requirements during installation.



Electrically and Thermally Nonconductive

All-FRP construction provides additional worker safety.



Impact Resistance

Molded grating can withstand major impacts without structural failure and normally only cosmetic damage.

Easily Fabricated

Can be cut using standard circular or reciprocating saws with abrasive blades.

Electrically Transparent

Does not affect electromagnetic or radio wave frequencies.



Canadian Head Office Whitby, Ontario, Canada

Canadian Design & Innovation Centre Oshawa, Ontario, Canada

Canadian Fibergrate Manufacturing Centre Oshawa, Ontario, Canada

> U.S. Fibergrate Corporate Office Dallas, Texas, USA

U.S. Fibergrate Manufacturing Facilities Stephenville, Texas, USA Querétaro, Mexico

International Sales and Service Offices

Monterrey, Mexico Stockton on Tees, United Kingdom Johannesburg, South Africa Melbourne, Australia Bogotá, Colombia Buenos Aires, Argentina Dubai, U.A.E. Shanghai, China

Customer Sales and Service Contact 800-263-3112 (Toll Free) 905-430-3333

Visit us on our website www.fibergrate.ca

Fibergrate Canada

Saskatoon	Whitby	Montréal	St. John's
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