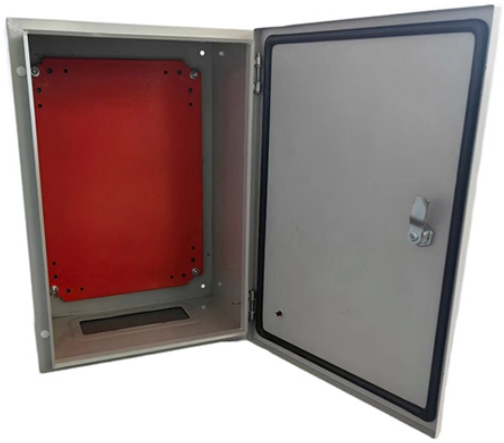
Indzawo Optic Connect

# Fiberglass Phenolic Fireproof Cable Tray Manufacturer





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# Fiberglass Phenolic Fireproof Cable Tray Manufacturer



Start designing with cable trays by Chalfant Manufacturing today! Find out more about our products and systems for a wide range of applications.



Tested for ABS, NEMA and IEC, B-Line series fiberglass cable tray is ideal for harsh, marine and caustic environments. Learn about its corrosion resistant properties.



Our fiberglass cable tray has been designed by our technical experts to meet customer needs for quality performance in the harshest environments. Our Glass-Reinforced Polymer (GRP) cable tray systems ...



Phenolic Grating, compared to typical polyester, vinyl ester, and epoxy FRP products, offers major improvements in reduced smoke density, reduced smoke toxicity, and structural fire integrity when ...

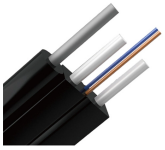


Our fiberglass cable tray gives you the load capacity of steel plus the inherent characteristics afforded by our Protrusion Technology: non-conductive, non-magnetic, and corrosion-resistant. Although light in ...

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|  | Seasafe Cable Tray and Cable Raceway will not rust, nor do they ever require painting. Available in both polyester and vinylester resin systems, Seasafe Cable Tray and Cable Raceway ... |
|  | DURAGRATE® Molded GratingDuradek® Pultruded GratingDURAGRID® Custom Pultruded GratingDURAGRID® HD Heavy Duty GratingDURAGRID® Phenolic GratingDuratread™ Stair Tread CoversDURAGRATE® molded fiberglass grating is a premium-quality mesh grating panel made exclusively in the U.S.A. While molded grating is a chemical resistant flooring choice for many industrial applications, DURAGRATE®offers performance and quality superior to imported suppliers.See more on strongwell #slideexp1_8C6142 .slide:last-child { margin-inline-end: 0; } #slideexp1_8C6142 .slide>*:last-child { margin-bottom: unset !important; } .b_acf_crsl #slideexp1_8C6142c .b_slidebar .slide { box-shadow: unset; -webkit-box-shadow: unset; } .b_acf_crsl.hovexp #slideexp1_8C6142c.b_slideexp .b_overlay .b_slidesContainer { overflow: visible !important; } .b_acf_crsl.hovexp #slideexp1_8C6142c.b_slideexp .b_overlay .b_viewport, .b_acf_crsl.hovexp #slideexp1_8C6142c.b_slideexp .b_viewport { padding-top: 12px !important; margin-top: -12px !important; padding-bottom: 12px !important; margin-bottom: -12px !important; } .b_acf_crsl.hovexp #slideexp1_8C6142c.b_slideexp .b_overlay .b_viewport { padding-bottom: 24px !important; margin-bottom: -24px !important; }Sponsored |

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|  | Custom manufacturer of cabletrays made from aluminum, fiberglass reinforced plastic (FRP), galvanized and stainless steel materials. Suitable for supporting insulated electrical cables. |
|  | We provide a variety of options that include different materials and finishes, such as powder-coated aluminum, galvanized steel, and fiberglass with intumescent coatings, all designed to improve fire ... |
|  | Phenolic grating can withstand high temperatures and direct flame while maintaining its structural integrity. The feature makes the grating ideal for a wide range of offshore, marine, transportation and ... |
|  | MP Husky Fiberglass Cable Tray is available in both polyester and vinylester resin systems. They are manufactured to meet ASTM E-84, Class 1 Flame Rating and self-extinguishing requirements of ... |

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## Contact Us

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