

# Pultrusion Design Manual

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The New and Improved Pultex Pultrusion Global Design Manual Chapter 7  
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This paper presents the experimental result on the structural behaviors of pultruded fiber reinforced plastic (PFRP) cantilevered channel beams. The dimensions

<http://www.sciencedirect.com/science/article/pii/S187770581101383X>

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References. Anonymous, 2010a. The New and Improved Pultrex Pultrusion. Design Manual (Metric version). Creative Pultrusions Inc.: Alum Bank, PA.

[http://link.springer.com/chapter/10.1007/978-3-642-17487-2\\_19](http://link.springer.com/chapter/10.1007/978-3-642-17487-2_19)

Chapter 8 Quality Assurance and Standard Tolerances Quality Assurance System The New and Improved Pultex Pultrusion Global Design Manual Chapter 8

<http://www.btm.cc/GDM/chapter8.pdf>

The Pultex Pultrusion Design Manual of Standard and Custom Fiber Reinforced Polymer Structural Profiles. Imperial Version. Volume 4 Revision 6

<http://www.readbag.com/creativepultrusions-litlibrary-designmanual-dmv4r6>

LRFD Factors for Pultruded Wide-Flange Columns. were based on the values in the Creative Pultrusions Design Manual, rather than the Strongwell Design Manual.

<http://ascelibrary.org/doi/full/10.1061/%28ASCE%29ST.1943-541X.0000126>

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<http://www.compositesworld.com/suppliers/fiblinec>

Recommendations for the optimum design of pultruded frameworks as assumed in the USA design manual, Creative Pultrusions Design Guide,

<http://link.springer.com/article/10.1007%2F978-1-4020-1195-4>

UK. Manufactures pultrusion, pullwinding, tube winding, and filament winding machines, as well as related tension, resin impregnation, and control systems. Site

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