

Pultrusion For Engineers

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Pultrusion For Engineers

Pultrusion for engineers is a comprehensive overview of the latest developments and applications for this growing and increasingly important area of the fibre reinforced plastics industry. Trevor Starr is well known as a specialist consultant with many year's experience in the FRP world.

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Pultrusion is an automated, continuous process used to manufacture composite components with constant cross-section profiles. Figure 14.26 illustrates the pultrusion process which is a linear operation starting from the right-hand side of the diagram. Continuous fibres (tows) are pulled off storage spools and drawn through a liquid resin bath.

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