



Compression Molding

Bruce Davis, Paul Gramann, Tim Osswald, Antoine Rios

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This book not only covers the advantages and disadvantages of molding operations with SMC/BMC (thermosetting) and GMT/LFT (thermoplastic) materials but also provides the reader with relatively simple models for monitoring, troubleshooting, and quality control of their process. Also covered is the important role of fiber reinforcement how the quantity, length and fiber orientation influence part strength and stiffness. Contents: Materials. Process Overview. Mold Filling. Solidification. Mechanical Properties.

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