



Design of Blow Moulds

By R.C. Batra

CBS Publishers & Distributors Pvt. Ltd., 2007. Softcover. Condition: New. First edition. Blow moulding is one of the major processes for mass production of hollow articles out of thermoplastics. Invented over fifty years ago to manufacture plastic bottles, it has matured into a versatile technique for producing highly complex hollow industrial components for application in diverse fields including the automobile sector. The book describes, in an easily understandable and practical manner, all aspects of the blow moulding process in general and of blow mould design in particular. It aims at providing the designer the latest information about the materials, machines, methods and moulds for creation of efficient tools for production of hollow articles for widely diverse applications. Printed Pages: 170.

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