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Molding

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plastic for blow molding. This book, "A Guide to Polyolefin Blow Molding," contains general information concerning materials, methods and equipment

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can be blow molded include: z Low density polyethylene (LDPE)

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MOLDING can be defined as a high-temperature, low-pressure, open- mold, intermittent, manufacturing pro- cess that uses heat and biaxial rotation

to produce hollow, one-piece plastic parts.

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of plastic blow molding, covering both, materials used as well as processes utilized. It offers practical, hands on approach, concentrating on real life,

day-to-day problems faced by those working to create cost effective blow molded parts.

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The author used an integrated approach to plastic part design, considering material properties, process benefits and limitations, mold engineering,

decoration, finishing, and assembly techniques, while always keeping a focus on manufacturability issues. Contents includes: · Overview · Blow Mold

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Molding

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