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Injection Molding or moulding is the process of manufacturing by shaping liquid or pliable raw material using a rigid frame called a mold or matrix. This itself may have been made using a pattern or model of the final object. A mold or mould is a hollowed-out block that is filled with a liquid or pliable material such as plastic, glass, metal, or ceramic raw material. The liquid hardens or sets inside the mold, adopting its shape. A mold is the counterpart to a cast. The very common bi-valve molding process - Wikipedia Xcentric is a provider of time-critical manufacturing services using quick-turn injection molding, CNC machining, rapid prototyping, and 3D printing services. Get a quote within 24 hours. (586)

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