



- Q.4** (a) Explain characteristics of Aluminum as Blow Mold Materials. **03**
- OR**
- (a) Write Short Note on Draft Angle. **03**
- (b) Explain Sheet Clamping Mechanisms for Thermoforming. **04**
- OR**
- (b) Explain method for deciding Clamping Force in Blow Molding. **04**
- (c) Draw only Sectional Elevation of a Blow Mold Assembly for a product of your choice. **07**
- Q.5** (a) Enlist various Moving Elements for Thermoforming mold. Explain any one in brief. **04**
- (b) Explain Striker Plates in brief. **04**
- (c) Give short note on Surface Texturing In Thermoforming. **03**
- (d) Explain Importance of Pinch-Off in Blow Mold. **03**

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