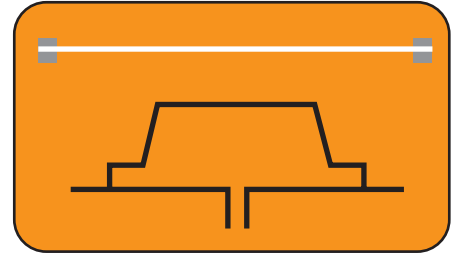


Vacuum Forming

Mimtec

Mimtec shaping your future in plastic

- Low tool cost in relation to injection moulding
- Short tooling lead time in relation to injection moulding (especially for large parts)
- Part cost typically lower than GRP
- Small run to volume production
- Many material options: ABS, ACAP, Kydex, PP, HIPS etc
- Variety of colour/finishes possible
- Can form pre-printed sheets
- Most parts can be recycled at end of life



- Vacuum Forming • Pressure forming • Twin sheet moulding • 5 axis and 3 axis CNC cutting • Drape forming
- Heat bending • Fabrication and assembly • Design and CAD support • Tooling • Digital Printing • 3D Distortion

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