

Case Study 4

Lead Time: Start Time: 13/02/06

End Time: 07/04/06

APQP: Not Required

Part Spec: Polyprop

Mould Flow: Required

Tool: 1 IMP Fully Hardened to Rockwell 43C

3D Model: Required

Summary:

After modelling the part for the customer in just 8 hours a few minor design changes were required before we could progress to tooling.

This part for the roofing market was far from difficult, very straightforward in fact with no close moulding tolerances either.

It was completed in just under 8 weeks, approved first time and underwent its first production run.

Please Click On The Link To View The Video <http://www.patterson-rothwell.co.uk/case-studies/article/from-design-to-moulding-in-just-8-weeks.htm>