

The plastic molding industry has, for many years, published and promoted world-wide standards for tooling and process equipment resulting in a high degree of uniformity among processors. Buyers of plastic components now recognize that the transfer of their proprietary tooling from one supplier to another, world-wide, is a relatively simple matter.

Moraine Plastics assists our customers with tool transfers with a process that is guided by a **Tool Transfer Checklist**. This process ensures that all customer-owned assets are accounted for, and all relevant data is captured minimizing supply disruptions and downtime.



# Tool Transfer Checklist

- nozzle seat
- fittings & connectors
- Discuss tool maintenance & repair policy
  - maintenance schedule
  - responsibilities - maint & repairs
- Request tooling documentation:
  - tool files & drawings
  - maint & repair history
  - original tool manufacturer
  - tool identity (asset number)

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## Process & Equipment Discovery:

- Request process information:
  - cycle time
  - machine size & type
  - regrind allowance
  - incumbant scrap rate
  - secondary equipments & fixtures
- Identify current packing method:
  - type, size, weight (constraints)
  - protective elements (gloves, etc.)
  - part count & auto box requirements
- Request processing information

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## Transfer Planning:

- Identify transfer project leader
- Define production requirements:
  - incumbent bank build
  - future production requirements
- Establish transfer parameters:
  - confirm method & destination
  - confirm extra parts, fixtures, gages
  - confirm/purchase excess materials
- Establish cost responsibilities
- Create transfer timeline

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