



JET Rubber, Inc.

WC-72-02-08	Quick Facts About Transferring Customer Molds		
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Mold Evaluation

- We will qualify your tooling before beginning production.
- If your tooling is worn or damaged, we can do most mold repairs or modifications in-house preventing inconvenient downtime.
- Our [Customer Furnished Tooling Policy](#) contains complete details about transferring pre-existing tooling to JET Rubber, Inc.

Molding

- We can compression mold tooling up to 48 inches in diameter.
- We can transfer mold up to 24 inches in diameter.
- We are able to bond most elastomers to most grades of metal or plastic.

Material

- We have elastomers that meet most Oilfield, ASTM or Military specifications and can help develop new formulations when necessary.
- We test and verify all elastomer compounds to their respective ASTM D2000 requirements.
- We store only verified elastomers in a temperature-controlled [storage area](#) that is electronically monitored to email noncompliant temperature notifications.

Storage

- We store our customer molds as if they *belonged to us*.
- We understand why it is called a **mold bank**, and we are going to **protect your investment**.
- To demonstrate the respect you have made in your tooling investment, we have invested in the fabrication of [Appropriate](#) and [Adequate Mold Storage Areas](#) to protect and to safely store your tooling.
- We maintain our mold inventory in an electronic database.
- We identify all molds with heat-resistance markers and bar code labels.

[I am interested about moving my molds, please contact me.](#)