

Molded Rubber Parts

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Custom molded rubber parts bonded to metal components for prototype and production applications is a service available from this company. Typical metal and plastic components bonded to rubber include handles and grips, valve assemblies, diaphragms, gear and sprocket assemblies, and mounting devices. Included are a broad range of rubber components bonded to aluminum, brass, steel, Teflon, and plastic.

• Custom formulated and compounded elastomers

• Customized to address specific requirements (e.g., resistance to heat, cold)

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