

Custom Rubber Products Molded Rubber Parts

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[Rubber molding](#) is a manufacturing process that involves injecting or pressing rubber into a mold and curing it to hold the desired shape. It is used to produce a variety of parts and products, such as O-rings, gaskets and seals, for a variety of industries and applications.

PRODUCT DESCRIPTION

What are molded rubber products?

Rubber molding is a manufacturing process that involves injecting or pressing rubber into a mold and curing it to hold the desired shape. It is used to produce a variety of parts and products, such as O-rings, gaskets and seals, for a variety of industries and applications.

The variety of molded rubber products is so great that it is almost impossible to list all the applications for these products on a global scale. Used in everything from agricultural equipment to jetliners, the oil and gas industry, railroads, trucking and countless other industries, it's safe to say that rubber products are everywhere - and they play a huge role in everyday life around the world.

Specification of Custom Rubber Products Molded Rubber Parts

The material is silicone rubber.

Color: as your needs. Black, white, blue, green, brown, red, gray, etc.

Sizes: as your drawing or sample.

Our Products Details:

Custom Rubber Products Molded Rubber Parts

Raw Material	SILICONE
Color	Black, gray, white, blue, green, brown, transparent, etc.
Craft	Extrusion, molded, injection
Temperature Range	EPDM - 40°C - 120°C
	Silicone - 60°C - 300°C
	PVC -30°C - 100°C
Hardness	40~80 shore A
Feature	High and low-temperature resistance, aging, old, weather, fire resistant, dust, water, corrosion, wearing, abrasion proof, inflaming retarding

Lead Time	Sample lead time: 3-7 days
	Products lead time: 7-15 days
	Our products begin and end with strict adherence to our clients' budgeting and scheduling time
Packaging	Plastic bags inside, carton boxes outside or customized
Service	We can produce the products according to customers' drawings or sample

Rubber properties of Various materials :

NBR	Excellent resistance to oil, widely used in industry area
EPDM	Excellent resistance to weather and ozone, good resistance to heat, low temperature and chemical
NR	High elasticity, good chemical strength
CR	generally good resistance to ozone, aging, and chemical, good mechanical properties over a wide temperature range
SBR	shock resistance, performance well in adhesion and sealing
Silicone	Widely operating temperature range, performance stably in high and low temperature, widely used indoor sealing area.

VT/FKM Excellent resistance to high temperature and abroad range of chemical, permeability and comprehension set are excellent

HNBR chemical stability and oxidation resistance

IIR low permeability rate and good electrical properties

FVMQ widest operating temperature range, performance stability in high and low temperature, good resistance to oil and fuel

ACM good resistance to minerals to oil, oxygen, and ozone.

For more details, please visit <https://www.eqlic.com/detail/custom-rubber-products-molded-rubber-parts-china-357021>
