



COMMERCIAL TPE WESLASTOMER[™] RC350-3910 **RUBBER MOLDING COMPOUND**

Modus Advanced, Inc. manufactures custom molded rubber parts, to your exact specifications, using a variety of polymers. Thermoplastic Elastomers (TPE) combine the benefits of rubber polymers and thermoplastics by blending a thermoplastic with an elastomeric component. These materials are rubbery, dense and flexible with weather and ozone resistance and shock absorption qualities. The soft texture provides a good grip in addition to being able to stretch repeatedly and retain its original shape.

TYPICAL PROPERTIES	
Property	Value
Color	Black
Durometer (Shore A)	70
Density g/cm ³	0.95
Tensile Strength Mpa	7.8
Elongation	320%
Tear Strength KN/m	40
Temperature Range	-40 to +95° C

CUSTOMERS ALSO SEARCHED:

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products

medical molding

rubber to metal bonding

custom molded rubber

rubber manufacturer

custom compression

custom molded silicone

custom molding

molding

custom injection molding

APPLICATIONS

- Tools
- Automotive
- Appliances
- Medical
- Electrical

FEATURES AND BENEFITS

- Flexible
- Stretchable
- Impact Resistant

AVAILABILITY

IGNITION

Custom molded into shapes



MODUS ADVANCED TAKES YOU FROM IDEA TO IGNITION

custom molded rubber

china molded rubber

USA molded rubber

compression molded

molded rubber

rubber

ABOUT MODUS



We are Modus! With multiple locations in North America and China, Modus Advanced, Inc. is a diversified custom manufacturer that converts EMI Shielding, Environmental Gasket Materials, Microwave Absorbers, Acoustic Materials, Thermal Interface Materials and other high performance materials into finished parts. Modus utilizes its 40 years as an established provider of high quality, reliable products to create precisely what customers specify. Innovative processes; custom fabrication utilizing performance materials; an on time delivery record of more than 99% means Modus is well positioned to help your company succeed.

silicone molding

neoprene gasket

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LET MODUS MOLD IT