

WESLASTOMER™ DOMESTIC SILICONE

RED SOLID SILICONE COMMERCIAL GRADE - RC350-0650

WesLastomer Silicone Molding Compounds - Domestic are a select group of silicone compounds typically reserved for high performance applications where extreme temperature resistance is needed. Custom molded silicone parts made from these compounds are molded in the USA within the guidelines of our AS9100 quality system.

TEST **VALUES**

Durometer (Shore A)	40
Temperature Range	-80 to +450°F (500 Intermittent)
Specific Gravity	1.25 g/cc
Tensile Strength	600 psi
Elongation	400%
Tear B	80 ppi

FEATURES AND BENEFITS

- Excellent Gasketing Material
- Extreme High & Low Temperature Resistant
- UV / Ozone Resistant
- Non- Toxic, Chemically Inert

CUSTOMERS ALSO SEARCHED:

die cut gasket	silicone foam sheet
gasket die cutting	high heat gasket material
silicone foam	silicone sponge gasket
silicone sponge	silicone sponge
high temperature gasket material	silicone foam
high temperature silicone rubber	silicone foam sheet
high temperature foam	silicone sponge rubber
	silicone rubber foam

MODUS ADVANCED TAKES YOU FROM IDEA TO IGNITION



IDEA



ENGINEERING



SOLUTION



IGNITION



PICK A MATERIAL

LET MODUS MOLD IT

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.

This information is based on data believed to be reliable, but Modus makes no warranties, expressed or implied, as to its accuracy and assumes no liability arising out of its use. The data listed falls within the normal range of product properties, but should not be used to establish specification limits or used alone as the basis of design. Modus' liability to purchasers is expressly limited to the terms and conditions of sales listed on our website.