

LAUR SILICONE

LAUR BL-75A SILICONE RUBBER

BONDING LAYER SILICONE

BL-75A is a 75 durometer red silicone rubber for roller applications. It is often used as a bonding layer that goes against the core with another silicone compound applied after. The material is designed to be self-bonding, however in most applications the use of a primer will improve bond performance. Various colors are available.

TYPICAL PROPERTIES

Material	BL-75A
Durometer, Shore A	75
Tensile, psi	1625
Elongation, %	310
Specific Gravity	1.23
Tear B, ppi	82
Color	Red

ALL SLABS MOLDED 10 MINUTES @ 340°F

The properties listed here are typical values and are not intended to be used for writing specifications. For assistance in selecting a compound for a specific application, please contact our technical department.

Shelf Life: When stored below 90°F, this series of materials has a shelf life of 3 months from date of sale.