

FLANGE GASKETS

RED RUBBER



Type 95 Red Rubber (Styrene-Butadiene Rubber)

Red SBR Rubber (Styrene-Butadiene Rubber) is extremely popular for gasket cutting materials due to its good physical ability to conform to uneven flange edges. It is an economical option for hot or cold water, low pressure steam, gas and air applications. It should not be used in services that contain oils, grease, chlorates, strong acids or petroleum based fluids.

Red Rubber is a very versatile rubber with good tensile strength, flexibility and moderate temperature rating. It is primarily used in the gasket industry for flanges and piping.

Specifications:

Duro: 75
Color: Red-Brown
Finish: Smooth
Tensile: 400 psi
Elongation: 200%

Temperature Range: up to 180°F
ASTM D1330 - Grade 11, Also D2000 M2AA703-A13-B13-EA14



GAUGE (inch)	WIDTH	LENGTH ft/roll	WEIGHT appr. lbs/sq yd
1/16"	36"	50	5.75
1/8"	36"	50	11.50

Made to RMA's specifications

ITEM #	Red Rubber Ring Gasket 150# SIZE
1510050	2" x 1/8"
1510051	2-1/2" x 1/8"
1510052	3" x 1/8"
1510054	4" x 1/8"
1510055	5" x 1/8"
1510056	6" x 1/8"
1510057	8" x 1/8"
1510058	10"x1/8"
1510059	12" x 1/8"

ITEM #	Red Rubber Full Face Gaskets 150# SIZE
1510150	2" x 1/8"
1510151	2-1/2" x 1/8"
1510152	3" x 1/8"
1510154	4" x 1/8"
1510155	5" x 1/8"
1510156	6" x 1/8"
1510157	8" x 1/8"
1510158	10"x1/8"
1510159	12" x 1/8"



Made in USA

System No.		Location		Spec Section		Paragraph	
Submitted By		Date		Approved		Date	