



ALLSTATE GASKET MATERIAL SPECIFICATIONS

STYLE 1154 SBR RUBBER – RED



Features: A general service SBR rubber compound of excellent quality. This heat resistant material has been calendared and vulcanized under the strictest control.

Material: Styrene Butadiene - Buna S - GRS

Color: Red

Recommended Uses: popular flange gasket material for hot or cold water, air and steam (not exceeding 100 PSI). All mating flanges wherever a quality rubber sheet is required. Remarks: Deforms to uneven flanges.

- Available in full rolls and sheets
- Can be supplied in cut-to-width strips
- Sizes vulcanized to infinity

Operating Temperature: -20°F to +170°F

Thickness	Widths
1/32"	36"
1/16"	36" - 48"
1/8"	36" - 48" - 72"
3/16"	36" - 48"
1/4"	36" - 48" - 72"

Finish	Smooth
Hardness	75 +/- Shore A +/- 5
Elongation	150%
Tensile Strength	400 PSI
Specifications	ASTM D - 1330 - Class 11 / ASTM D - 2000 - Type - AA

Other, special thicknesses available, contact Allstate.