

SBR Rubber Sheet**GS5300 SBR rubber sheet**

SBR (styrene butadiene rubber) sheets provide fine aging, abrasion, wear and tear resistant properties. They can be readily substituted for natural rubber in many applications with significant cost saving.

Like its natural counterpart, SBR offers little resistance to oils and chemicals. SBR must be specially compounded to provide resistance to ozone, sunlight, and heat.

Specifications:

Style	Color	Density	Tensile strength	Elongation	Hardness	Temperature
GS5301*	Black	1.6g/cm ³	2.5Mpa	200%	70±5	-30°C~+70°C
GS5302	Black	1.3g/cm ³	6.0Mpa	200%	65±5	-30°C~+70°C
GS5310	Red	1.75g/cm ³	2.5Mpa	300%	60±5	-30°C~+70°C
GS5320	White	1.75g/cm ³	2.5Mpa	300%	60±5	-30°C~+70°C

* GS5301 is the normal economical SBR rubber sheet for general application.

Other specifications and technical requirements are also available on request.

Normal colors: black, red, white.

Applications:

They are economical sheets for use in applications without oil resistant requirements. Well suited for the heating and plumbing trades.

Normal Dimensions:

Thickness: 0.8~80mm for black color; 1.5~12mm for red/white color;

Width: 500~2000mm;

Length: optional on request.

Normal Packing:

50kgs/roll, or 10meters/roll.