

NBR Rubber Sheet**GS5200 NBR rubber sheet**

In addition to its resistance to petroleum oils and aromatic hydrocarbons, NBR (Nitrile rubber) is highly resistant to mineral oils, vegetable oils, and many acids. It also has good elongation properties as well as adequate resilience, tensile and compression set.

Specifications:

Style	Color	Density	Tensile strength	Elongation	Hardness	Temperature
GS5201*	Black	1.5g/cm ³	≥3.0Mpa	≥200%	65±5	-30°C~+70°C
GS5202	Black	1.45g/cm ³	≥6.0Mpa	≥300%	65±5	-30°C~+90°C
GS5221	White	1.7g/cm ³	≥3.5Mpa	≥250%	65±5	-30°C~+70°C

* GS5201 is the normal economical NBR rubber sheet for general application. Other specifications and technical requirements are also available on request. Normal colors: black, white.

GS5250 Gasoline resistant NBR rubber sheet

The sheet is specially developed for applications in gasoline environments.

Specifications:

Style	Color	Density	Tensile strength	Elongation	Hardness	Temperature
GS5250	Black	1.45g/cm ³	≥8.0Mpa	≥300%	70±5	-30°C~+100°C

Other specifications and technical requirements are also available on request. Normal color: black.

Applications:

NBR rubber sheets are primarily used for applications where resistance to oil, solvents and fuels is required.

Normal Dimensions:

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

Width: 500~2000mm;

Length: optional on request.

Normal Packing:

50kgs/roll, or 10meters/roll.