

Latex Rubber Sheet**GS5800 Latex rubber sheet**

Latex rubber is a natural product produced from the rubber tree *Hevea Brasiliensis*. The liquid rubber is obtained by tapping the tree over a period of several years, a process which does not harm the tree. The resulting product is a natural material with outstanding strength and unique elastic properties.

Specifications:

Style	Color	Density	Tensile strength	Elongation	Hardness	Temperature
GS5800	Black	1.25g/cm ³	≥15.0Mpa	≥500%	45±5	-30°C~+70°C
GS5840*	Natural	1.2g/cm ³	≥17.0Mpa	≥500%	45±5	-30°C~+70°C

* GS5840 is the normal selected latex rubber sheet.

Other specifications and technical requirements are also available on request.

Normal color: black, natural.

Applications:

Applied to make seals and gaskets for various applications; used as vacuum diaphragms where high elongation is required for deep draw moulds, or as materials handling protection in the glass industry.

Normal Dimensions:

Thickness: 1~8mm;

Width: 500~1200mm;

Length: up to 20meters.

Normal Packing:

10meters/roll.