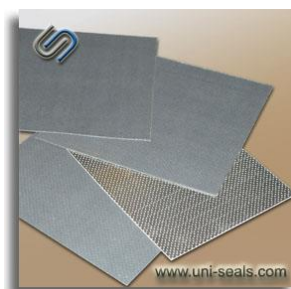


**Reinforced Non-asbestos Latex Sheet****GS3100R Reinforced non-asbestos latex sheet**

The product is made from GS3100 non-asbestos latex sheet reinforced with 0.2~0.25mm tanged steel insertion. The normal steel material used is tin steel or galvanized carbon steel plate.

**Applications:**

It is extensively used to manufacture various high strength gaskets, cylinder gaskets and motor gaskets. Mainly applied in automobile farming machine, motorcycle and engineering machinery, etc.

**Specifications:**

|                                       |                           |           |
|---------------------------------------|---------------------------|-----------|
| <b>Thickness</b>                      |                           | 1.2~2.0mm |
| <b>Compressibility</b>                |                           | 18±8%     |
| <b>Recovery</b>                       |                           | ≥35%      |
| <b>Stress relaxation</b> (100°C, 22h) |                           | ≤30%      |
| <b>Ignition loss</b>                  |                           | ≤20%      |
| <b>In ASTM 3# oil,<br/>150°C, 5h</b>  | <b>Thickness increase</b> | ≤20%      |
|                                       | <b>Weight increase</b>    | ≤20%      |
| <b>In ASTM fuel B,<br/>25°C, 5h</b>   | <b>Thickness increase</b> | ≤15%      |
|                                       | <b>Weight increase</b>    | ≤15%      |

Normal colour: dark grey.

Available with graphite coating (style number: GS3100RG) on the surfaces.

**Normal Dimensions:**

500 x 1000mm; 500 x 1200mm; 500 x 1500mm; 1000 x 1000mm; 1000 x 1500mm.

Thickness: 1.0~2.0mm.

**GS3100R4 Non-asbestos latex sheet reinforced with tanged steel on both sides**

It is a composite sheet made from GS3100 non-asbestos latex sheet reinforced with 0.2~0.25mm tanged steel on both sides. The normal steel material used is tin steel or galvanized steel plate.

The sheet is extensively used to manufacture various exhaust gaskets for automobile and motorcycle.

**Normal Dimensions:**

500 x 500mm; 500 x 1000mm;

Thickness: 1.2~2.5mm.