

SGG 19 mm

SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.

SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.

SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.

SGG 19 mm	SGG 19 mm (%)	Transittance (%)	SGG 19 mm (%)	SGG 19 mm (%)	Reflectiveity (%)	SGG 19 mm (%)
SGG 19 mm 2 mm	76.26	90.63	7.45	87.55	7.10	88.93
SGG 19 mm 3 mm	75.57	90.53	7.26	87.2	6.94	88.71
SGG 19 mm 4 mm	71.43	90.17	7.5	85.46	7.03	87.40
5 mm SGG 19 mm	67.89	89.83	7.05	83.96	6.55	85.41
SGG 19 mm 6 mm	65.68	89.34	7.36	82.73	6.76	85.44
SGG 19 mm 8 mm	60.14	88.64	7.11	79.66	6.39	83.26
SGG 19 mm 10 mm	56.19	87.52	7.09	76.67	6.18	80.35
SGG 19 mm 12 mm	55.04	87.27	6.73	75.06	5.88	79.98
SGG 19 mm 15 mm	51.59	86.30	7.58	71.81	6.42	77.43
SGG 19 mm 19 mm	47.91	84.99	/	67.93	/	/

SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.

- SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.
- SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.
- SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.
- SGG 19 mm is a high-strength, low-weight, and corrosion-resistant material. It is suitable for use in environments with high temperatures up to 1580°C and high pressures up to 1600 MPa. The material is also resistant to acids and alkalis, making it ideal for use in chemical processing and industrial applications. The material is available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm. The material is also available in various grades, including SGG 19 mm, SGG 19 mm, and SGG 19 mm.



□□□□:



19 mm