



NON ASBESTOS SHEET

GeeNAS our non-asbestos gasket jointing material contains a mixture of aramid and glass fibres with a nitrile rubber binder. It's an economical, general-purpose material for use in light to medium gasket stress applications. It exhibits good sealing and torque retention properties. Filling the spaces between two or more mating surfaces, generally to prevent leakage from or into the joining objects while under compression.

- **Gross density**
1.7gcm³ - 2.0gcm³
- **Compressibility**
5%-15%
- **Standard Thickness**
0.25 - 6.0mm Non-metallic range
0.80 - 6.0mm Metallic range
- **Colour**
Green & white (unless specified)
- **Operating Temperature**
Max Peak Temp. 440°C
Max Continuous Temp. 350°C
Max Continuous Temp. with steam 250°C
Max Operating Pressure 150 Kg/ cm²
- **Conforms to BS-7531-Grade X**

Specifically designed to satisfy the growing demand for numerous aggressive chemicals used by industry today including oil, fuels, gases, freons, paper & pulp. It's Excellent sealing properties can be used in many applications including pipelines, radiators, boilers and many other instances of flanged joints.

All data quoted is based on years of experience in production & operation of sealing solutions. In view of the wide variety of possible installation & operating conditions this cannot draw final conclusion in all application cases regarding the behaviour of the product. The data may not therefore, be used to support any warranty claims. Should you have any doubts about the choice of material, please contact Gee Graphite direct. Tel UK 01924 480011.

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