



Associated Gaskets



C4243

C4243 is a highly economical, general purpose gasket material. Manufactured from organic fibres bound with NBR, it offers good resistance to water & oil and is used in low to medium pressure & temperature applications.



C4400

C4400 is a high pressure gasket material with good resistance to oils, water, steam, fuels, hydrocarbons, lubricants, gases, refrigerants, organic and inorganic acids. It is widely used in the chemical, food and water industries.



C4408

Manufactured from NBR bound aramide fibres, C4408 is reinforced with wire and is suitable to high stress applications. This material offers good resistance to a wide range of media and is used in medium temperatures.



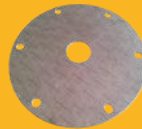
C4430

C4430 is a high quality, well certified, general purpose material made from synthetic and glass fibres bound with NBR. It is used in medium temperature and pressure environments and resists a wide range of chemicals.



C4500

C4500 is a premium grade material made from carbon fibres combined with heat resistant additives and a NBR binder. This grade handles high pressures, temperatures, super heated steam and a wide range of chemicals.



C6327

C6327 is a soft gasket material made from SBR bound aramide and anorganic fibres. Thanks to its ability to swell in oils and fuels it offers excellent conformity with flanges at low bolt loads in low pressure and temperature applications.



C8200

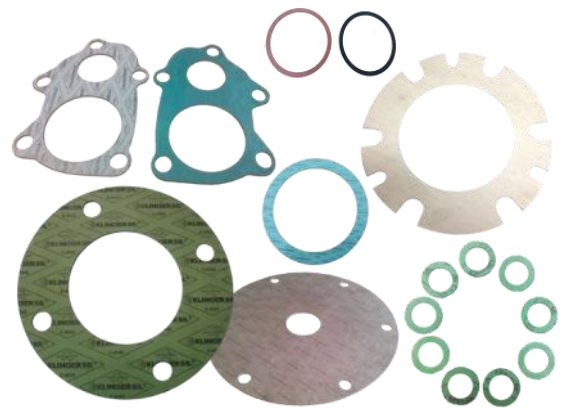
C8200 is a high quality material designed to offer excellent resistance to a wide variety of aggressive chemicals (especially acids). It is made from a specialised blend of fibres and bound with an acid resistant binder.



Klingersil® Gasket Materials

For almost 50 years AG has been offering high quality compressed fibre gasket materials. Today, we continue to offer our range of Klingersil® compressed non-asbestos fibre (CNAF) materials in a variety of grades to suit the needs of a diverse range of applications.

All of the materials featured on this page are stocked by AG in a enormous range of thicknesses and a number of different sheet sizes. When coupled with our comprehensive fabrication capabilities this large stock holding allows us to offer the most customised of gaskets quickly so that downtime is minimised.



From standard table gaskets to the most intricate of custom shaped, adhesive backed, enveloped, segmented or multi-layered designs, AG has the experience, capabilities and commitment to service to deliver exactly what's required for your application.

The styles featured on this page represent only a small portion of our range of gasket fibre materials. More information on the styles featured here, our other grades of compressed material, or any one of our graphite, PTFE, elastomeric, or specialised materials can be provided by your local AG branch.

Klingersil® is a registered trademark of Klinger Ltd.

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