

A Guide to Gasket Material Selection

Gaskets are an indispensable element of machinery and devices. They build a robust seal between two connecting surfaces to stop leaks under contraction. Due to the significant feature, they serve, it is necessary to opt for the high-quality gasket sheet and spiral wound gasket for any industrial system. One of the major aspects to consider when choosing a gasket is gasket material. The material of a gasket remarkably affects how it functions in the deliberate application. However, given the wide range of gasket material products available in the market, some companies may get it risky to opt for the one that aligns with their needs. Thankfully, the industrial gasket manufacturing company, Superlite Jointings is here to assist you with all gasket product ranges.



At [Superlite Jointings](#), the main service we offer is the manufacturing of custom gasket solutions for a distinct array of applications. Facilitated with substantial production experience, our expert team has the skills, state-of-the-art machinery, and knowledge to provide clients with supreme quality gaskets for their needs. Below we define important details regarding the selection of gasket materials to assist industry experts to find which gasket product best suits their needs.

Common Types of Gasket Materials

Gaskets can be used for an extensive array of applications, such as in the piping industry, electronics, pharmaceutical industry, chemical industry, food and beverage industry, and more. There are different types of [gasket materials](#), however, we have noted down the most common gasket materials used in all sectors.

Cork Gasket

Cork gaskets are highly pliable and flexible than other gasket materials. With their resilient nature, these gaskets were chosen as they can develop a sturdy seal between two conjoining devices and materials. Mixed with elastomer bindings, cork gaskets which are high in elasticity and contraction, are best for industries involving oil, gas and solvents.

Gasket Materials Selection Guide

Melvin W. Brown



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