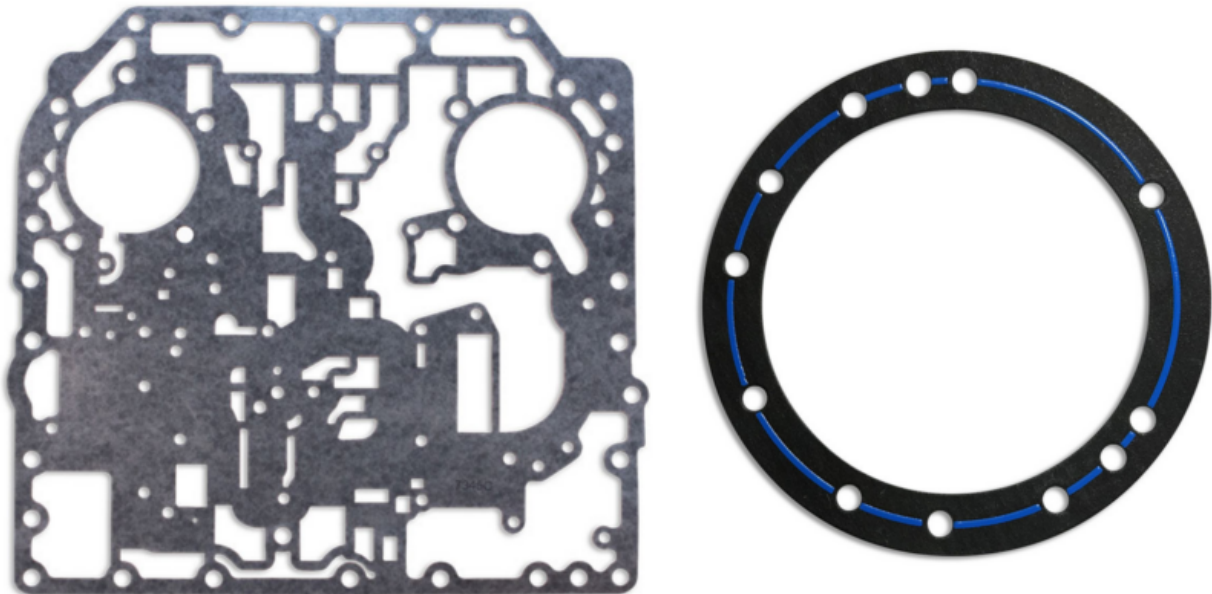


Fiber & Composite Gaskets

Fiber gaskets are used to prevent leaks between two irregular surfaces. They are made from compressible material such as graphite, cellulose, aramid fibers, or vegetable fibers. When mixed with a binding (adhesive) system using processes such as beater addition (paper making), compressed sheet, or chemical expansion, combined to a metal core for blowout resistance, they can be stamped into most flat shapes.

Used on older engines & transmissions for decades, composite gaskets were the sealing technology of choice. Depending on the grade of fiber or composite they can be used in all sorts of oils, coolants, and chemicals. Available with surface or edge sealing aid they can be a cost effective solution. Please send us a message so we can guide you as you determine your sealing technology of choice.

**HGC INDUSTRIES**

2400 Enterprise Park Place

Indianapolis, Indiana 46218

Phone: 317.545.2000

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