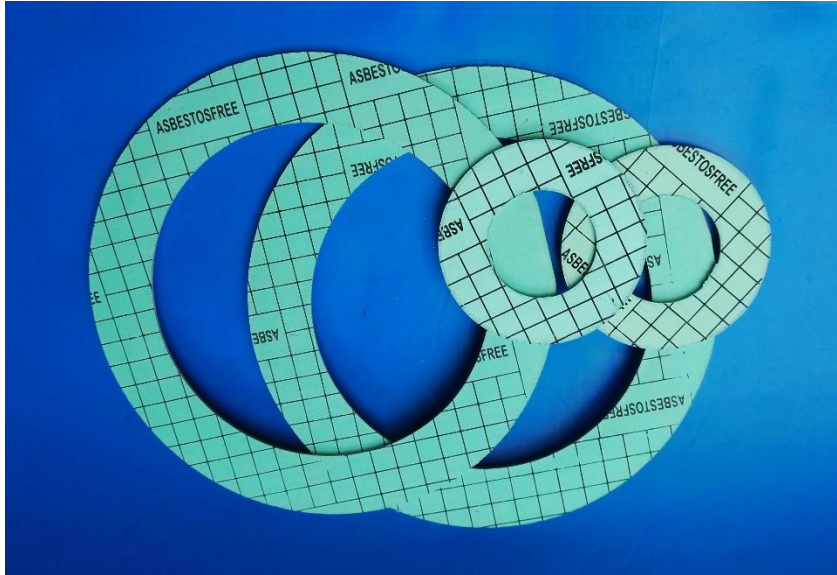


## FIBER GASKETS



ERRE.DI offers fiber gaskets which suit all the customer's requirements:

- Aramidic fiber and elastomeric bonding (NBR) gasket. Particularly suitable for oils, hydrocarbons, water, air, nitrogen, weak acids and bases, non-aromatic solvents.
- High resistance synthetic mineral fibers and elastomeric bonding (NBR) gasket. Suitable for common use like water, air, nitrogen and oils.
- Aramidic fibers and lamellar graphite with elastomeric bonding (NBR) gasket. Suitable for saturated steam, fuels, weak acids and bases.
- Carbon fibers, aramidic fibers and elastomeric bonding (NBR) gasket. Suitable for saturated and super-heated steam, liquid and gas hydrocarbon, caustic soda and potash.
- Aramidic fibers and Hypalon bonding. Purposely designed for aggressive fluids, organic and inorganic acids with the exception of oxidizing ones.