



FKM

Compound

Superfluoron Compounds

Compounds printed list cannot cover all of the grades and service superfluoron can offer.

Abundant ready recipes for FKM compounds, in the meantime, the fresh new designs are coming out from our R&D centre everyday.

Wide options of Shore A hardness from 50 to 95, Tensile Strength up to 22mpa, colorful color choice including pure white watch strap.

Maximum resistance to water vapor, methyl alcohol, and various alkanes medium.

Extreme low temperature down to -50°C or the special environment of very high temperature up to 300°C .

Tailor your compounds according to your use environment, process methods, help you save costs and optimize the quality of your products.

Choose us, Choose Superfluoron FKM compounds, let us be your R&D team and strong backing.

Superfluoron compounds we design and produce are quality promise.