

**Cellular Rubber**

- closed-cell structure
- raw material base: EPDM, CR, NR, NBR, etc.
- bulk density: 80-220 kg/m³
- high temperature and ageing resistance (EPDM)
- high flame and oil resistance (CR)
- high elasticity (NR)
- many blend variations

**Cellular Polyethylene**

- closed-cell structure
- bulk density: 20-70 kg/m³
- electrically conductive grades (CN)
- static dissipative grades (SD)
- flame retardant grades (FR, HFFR)
- thermoplastic (A) and high-temperature retardant grades (AT)
- Colours: white, black, grey, green, blue, red, yellow, a. o.
- also EVA variants

**Fluid Sealants - Self-supporting Seals | FAD**

**Fluid Sealants | FIP(F)G**

- 1K homogeneous silicone sealants
- 2K foam silicone
- 2K PU foams
- Application of adhesives and sealants
- Casting + Damm and Fill
- contour-true, highly elastic and loss-proof
- shore hardness (PU): 20 Shore 00 - 35 Shore A

**Filter Material**

**Porous Filter Material | Vyon® | Guron®**

- filter fineness 1 µ - 250 µ
- chemically inert
- physiologically safe
- temperature resistance between -70 °C - +200 °C
- hydrophobic/hydrophilic
- high resistance against chemicals
- corrosion resistant

**Cellular Polyethylene**

**Sponge Rubber**

**Sponge Rubber**

- mixed-cell
- raw material base: NR, EPDM, CR, NBR, HNBR, VMQ, FPM, etc.
- shore hardness: 10-40 Shore A
- excellent compression set

**Cellular Rubber**

**Solid Rubber**

**Solid Rubber**

- raw material base: NR, EPDM, CR, NBR, Silicon, Fluor v.a.
- shore hardness: 30-80 Shore A