

## Buramex SF 6335

### Features

Buramex SF 6335 is a Nomex packing (100% white, elastic synthetic fibers) based on aramid with silicone oil-free lubricant. When it is manufactured, the synthetic fibers are compactly and diagonally braided. The packing is preferred for use in the cellulose, paper, food and sugar industries, in breweries, in waste water technology or when treating water in power stations, for cooling water, abrasive river water and in turbine oil circuits.

### Key physical characteristics

Einsatztemperatur min. [°C]	-50,00
Einsatztemperatur max. [°C]	180,00
Mediumsdruck max. [bar]	25 P 100 A
Geschwindigkeit oszillierend [m/s]	2,00
Geschwindigkeit rotierend [m/s]	25,00
Chloridgehalt [ppm]	< 100
geeignet für pH-Wert	1-13
Wärmeleitfähigkeit [W/(k*m)]	0,20
P*V-Faktor	250,00

All technical specifications are based on extensive tests and our many years of experience. The diversity of possible applications, however, means that they can serve only as guide values.

We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. This is subject to change.