

Nomex Fiber Packing**PA7300 Nomex fiber packing**

Braided from high quality spun Nomex yarns which are uniformly impregnated with PTFE dispersion. It has high cross-section density and structural strength.

PA7300L Nomex fiber packing with lubricant

Braided from high quality spun Nomex yarns which are uniformly impregnated with PTFE dispersion and lubricated with a silicone-based compound.

It does not hurt shaft, and is ideal for food industries.

PA7300SC Nomex fiber packing with silicone rubber core

The high elastic silicone rubber core can absorb vibration and avoid leakage.

Applications:

They are universal, clean, and wear-resistant packings designed for pumps, agitators, mixers, kneaders and refiners, in industrial sectors such as pulp and paper, sugar production, breweries, sewage systems, water conditioning for power stations.

PA7300SC is especially designed for machines with severe vibration.

Service Limits:

Temperature		-50°C~+260°C
Pressure Shaft speed	Rotating	25bar, 25m/s
	Reciprocating	50bar, 2m/s
	Valve	100bar, 2m/s
PH range		1~13
Density (PA7300)		1.2~1.4g/cm ³

Forms of Supply:

In coils, e.g. 5kgs or 10kgs per coil;

As pre-pressed rings (PR7300, PR7300SC).

Dimension Table:

For packings with density of 1.3g/cm³

Size (mm)	5	6	8	10	12	14	15	16	18	20	25
Appr. m/kg	30.8	21.4	12.0	7.7	5.3	3.9	3.4	3.0	2.4	1.9	1.2
Appr. g/m	32.5	46.8	83.2	130.0	187.2	254.8	292.5	332.8	421.2	520.0	812.5
Kgs/coil	5									10	