

Ramie Fiber Packing**PA7400 Ramie fiber packing**

Braided from high quality ramie fibers impregnated with PTFE. The packing is then thoroughly impregnated again in special PTFE dispersion. It does not stain the mediums and is not harsh to shafts and stems.

PA7400L Ramie fiber packing with lube oil

It is similar with PA7400, but impregnated with lubricant and contains less PTFE.

PA7400SC Ramie fiber packing with silicone rubber core

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

Applications:

Widely used in pumps, refiners, filters and valves in the brewing, beverage, and shipbuilding industries. Especially for use in abrasive mediums in paper mills.

Service Limits:

Temperature		-50°C~+130°C
Pressure	Rotating	20bar
	Reciprocating	60bar
	Valve	100bar
Shaft speed		10m/s
PH range		5~11
Density	PA7400	1.1~1.3g/cm ³
	PA7400L	1.35~1.55g/cm ³

Forms of Supply:

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

As packing rings (PR7400, PR7400L, PR7400SC).

Dimension Table:

For packings with density of 1.2g/cm³

Size (mm)	5	6	8	10	12	14	15	16	18	20	25
Appr. m/kg	33.3	23.1	13.0	8.3	5.8	4.3	3.7	3.3	2.6	2.1	1.3
Appr. g/m	30.0	43.2	76.8	120.0	172.8	235.2	270.0	307.2	388.8	480.0	750.0
Kgs/coil	5									10	