

General Purpose Packing

Gylon Packing

TOMBO™ No.9039

Construction

This packing is made of carbonized PAN (polyacrylonitrile) fiber and finished with PTFE dispersion and special lubricant.

Features

1. Good seal performance under high revolutions.
2. Less shaft and sleeve abrasion than asbestos packing.
3. Economical among packing.

Application

All types of pumps, mixers, sterntube, etc.

Fluid

Water base fluids (water, waste water, brine etc.), oil base fluids, organic solvents, hydrocarbons, weak acids, weak alkalis, slurries.

- ⊘ This packing is not used for the fluids which contamination is not allowed, such as drinking water, pharmaceuticals, comestibles, semi-conductor manufacturing etc.



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Rotary Shaft Packings

Service Range

Max. Temperature	200°C
Max. Pressure	2MPa
Max. Velocity	16meter/sec
Max. PV Value	16.5MPa · m/sec
pH	2 ~ 12

Standard size and weight

TOMBO™ No.	Nominal size (mm)	3.2	4.8	6.4	7.9	9.5	11.1	12.7	14.3	15.9	19.0	22.2	25.4	
9039	Weight (kgs) ⁽¹⁾	0.05	0.11	0.19	0.29	0.38	0.52	0.67	—	1.05	1.49	2.01	2.63	
	Braiding method	Square braid					Interlocking braid							
	Supply form	3 meter / coil												

Notes: (1) Molded ring is also available. * Weight is per coil and reference only.