

Anti-corrosion use packings

NAFLON™ Fiber Packing-G

TOMBO™ No.9041 / 9042

Construction

This is a chemical use packing made from 100% PTFE fiber made by different way as the fiber for TOMBO™ No.9033, 9034.

TOMBO™ No.9041 is a packing made only from PTFE fibers. TOMBO™ No.9042 is treated with PTFE dispersion.

Service Range

TOMBO™ No.	9041	9042
Max. Temperature	260°C	260°C
Max. Pressure ⁽¹⁾	—	5MPa
Pressure Class ⁽¹⁾	—	300

Notes: (1) These values are for TOMBO™ No.9042 only.

⊘ This packing may not be used for alkali metal, quite strong oxidizing agent etc.

⚠ For semi-conductor use where contamination is not allowed, please use TOMBO™ No.9027-H.

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	Supply form
9041	Weight (kgs) ⁽²⁾	0.05	0.10	0.17	0.26	0.37	0.50	0.66	0.84	1.02	1.46	1.97	2.57	3 meter /coil
9042	Weight (kgs) ⁽²⁾	0.05	0.11	0.20	0.30	0.43	0.58	0.75	—	1.17	1.68	2.26	2.96	
	Braiding method	Square braid						Interlocking braid						

Notes: (2) Molded ring is also available. * Weight is per coil and reference only.



TOMBO™ No.9042