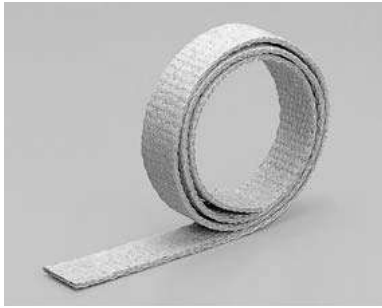


Woven gaskets are divided mainly into two types. One is a tape type consisting of woven cloth coated with rubber compound that is folded into several layers and pressed into the form of a tape. The other is a manhole type consisting of woven cloth sewn to fit the shape of the manhole and then formed into a gasket. They are ideal for applications in which the bore of the flange is large, where there is distortion, and also where a high seating stress cannot be applied.

TOMBO™ No.

1364

NA gasket tape



This gasket tape consists of woven glass cloth coated with natural rubber and folded to form a laminated tape.

3-layer fold 4-layer fold



400°C

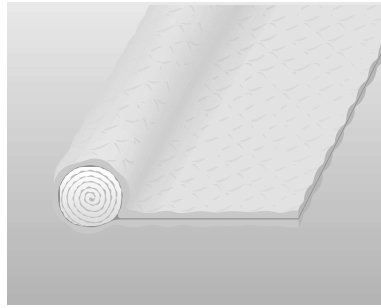
Gray

Manholes, hand holes, autoclaves and large bore flanges that are exposed to low pressure vapor, exhaust gas, hot air, etc.

TOMBO™ No.

1368

NA tadpole gasket tape



■ TOMBO™ No.1368 gasket tape has a core of woven glass cloth coated with rubber compound and coiled, and its outer skin is formed as shown in the figure above.

■ TOMBO™ No.1378 is TOMBO™ No.1368 that is formed into a ring and sewn into the shape of a gasket.

400°C

Gray

Doors of furnaces, heaters, dryers, etc., dampers, and also manholes for passages of exhaust gas, hot air, dust, etc.

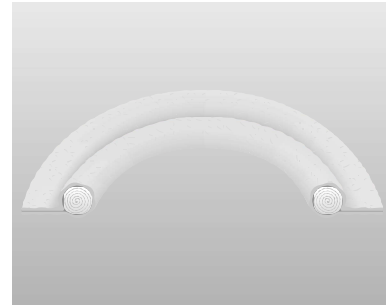
■ TOMBO™ No.1368-G

This is TOMBO™ No.1368 subjected to anti-seizure treatment (graphite treatment). Black.

TOMBO™ No.

1378

NA tadpole gasket



Product name

Symbol/size

Color tone

Applications

Lineup

Cloth Gasket

■ Standard dimensions

TOMBO™ No.	1374 1374-G	1400-TH 1400-THG	1400-ST	1400-NA	1400-S	9094	1364	1368 1368-G	1378
Nominal thickness	1.6	—	—	—	—	●	—	—	—
	2.5	—	—	●	—	—	—	—	—
	3.0	—	—	—	—	●	—	—	—
	3.2	●	—	—	●	—	●	●	●
	4.0	—	●	—	—	—	—	—	—
	4.8	●	—	—	●	—	●	●	—
	5.0	—	—	●	—	●	—	—	—
	6.0	—	●	—	—	●	—	—	—
	6.4	●	—	—	●	—	●	●	—
	7.5	—	—	●	—	—	—	—	—
	8.0	●	●	—	●	●	—	—	—
9.6	●	—	—	●	—	—	—	—	
10.0	—	●	●	—	●	—	—	—	
Dimensions	Please specify.					Please specify.	[Width mm] 13, 20, 25, 30, 40, 50 [Length m]30	[Height mm] 6.4, 7.9, 9.5, 11.1, 12.7, 15.9, 19.1, 22.2, 25.4	Please specify.