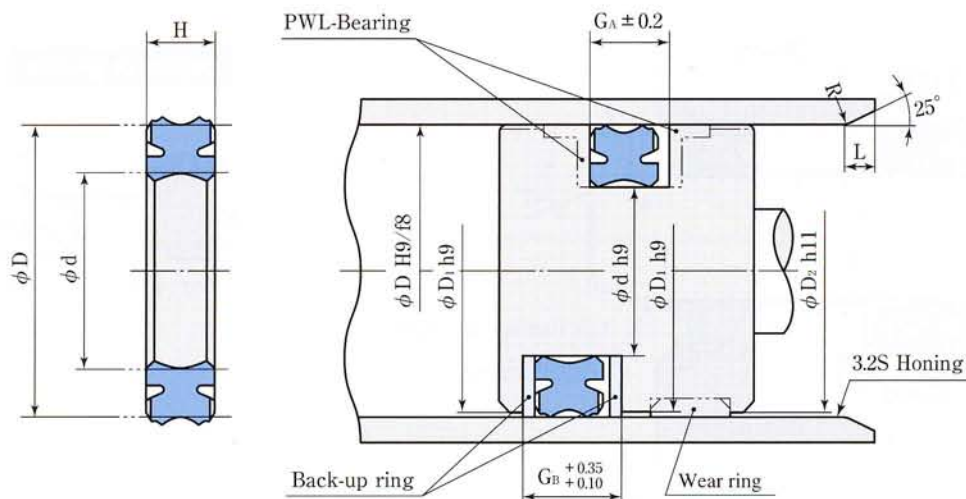
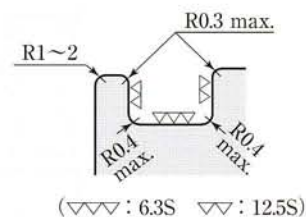




Dimension table



Details of groove



- Note: ● Consider adopting divided grooves if one-piece groove is technically adverse.
 ● ϕD H9/f8 would be modified according to the variation of the bearing structure.
 For applications installed together with wear rings, refer to the dimension table of the applicable wear ring.

Dimension table of RGU-Packings

(Unit : mm)

Packing & Groove dimensions								Part No.	
D	d	H	GA	GB	D1	D2	L	Standard material (RN 923)	Combination back-up ring (PT 111)
40	30	6.5	7.0	11.0	39.5	38.5	2.5	RGU- 40	TBC- 40×30×2
45	35	6.5	7.0	11.0	44.5	43.5	2.5	RGU- 45	TBC- 45×35×2
50	40	6.5	7.0	11.0	49.5	48.5	2.5	RGU- 50	TBC- 50×40×2
55	45	6.5	7.0	11.0	54.4	53.0	2.5	RGU- 55	TBC- 55×45×2
60	50	6.5	7.0	11.0	59.4	58.0	2.5	RGU- 60	TBC- 60×50×2
63	53	6.5	7.0	11.0	62.4	61.0	2.5	RGU- 63	TBC- 63×53×2
65	55	6.5	7.0	12.0	64.4	63.0	2.5	RGU- 65	TBC- 65×55×2.5
70	60	6.5	7.0	12.0	69.4	68.0	2.5	RGU- 70	TBC- 70×60×2.5
75	65	6.5	7.0	12.0	74.4	73.0	2.5	RGU- 75	TBC- 75×65×2.5
80	67	8.0	8.5	13.5	79.4	78.0	3.0	RGU- 80	TBC- 80×67×2.5
85	72	8.0	8.5	13.5	84.4	83.0	3.0	RGU- 85	TBC- 85×72×2.5
90	77	8.0	8.5	13.5	89.4	88.0	3.0	RGU- 90	TBC- 90×77×2.5
100	85	9.0	10.0	16.0	99.4	98.0	4.0	RGU-100	TBC-100×85×3

- ★Orders and inquiries are acceptable by part numbers.
 ★RGU-Packings and the back-up rings are made-to-order products.
 ★Packings are adequately packaged for the optimum storage. Refer to "Cautions" at page 1 for the handling and the storage.

Related products: SW-Wear rings and PWL-Bearings