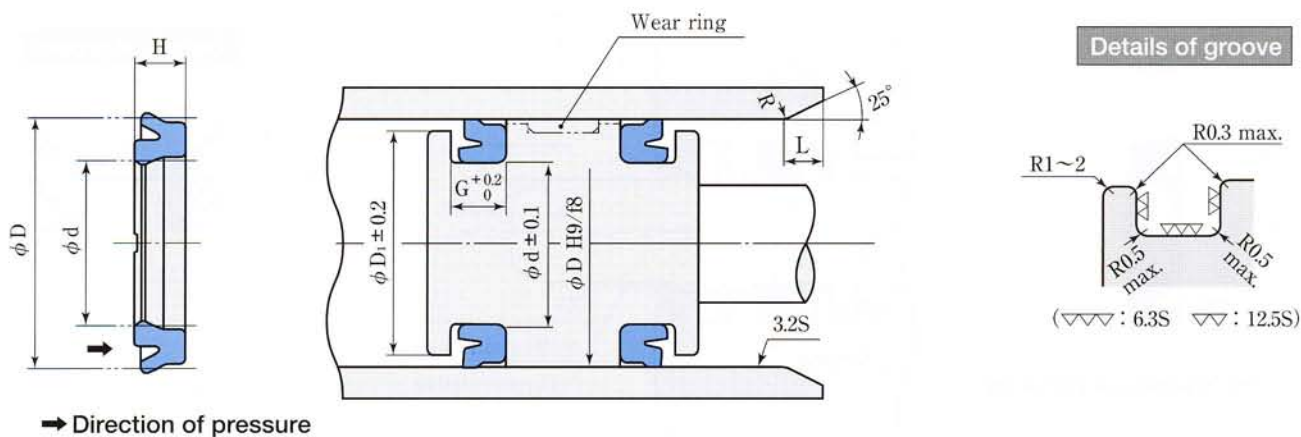


PPY-Packings

Pneumatic packings for pistons
(Installable in one-piece groove)



Dimension table



- Note:
- Packings should be installed in the direction specified on the above schematic.
 - Consider adopting divided grooves if one-piece groove is technically adverse.
 - $\phi D \text{ H9/f8}$ 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 PPY-Packings

(Unit : mm)

Packing & Groove dimensions						Part No.	
D	d	H	D ₁	G	L	Standard material (RN 713)	High temperature- resistant material (RF 704)
6	3	2.2	5.5	2.6	2.5	PPY- 6	PPY- 6F
8	4	2.9	7.5	3.3	2.5	PPY- 8	
10	6	2.9	9.5	3.3	2.5	PPY-10	PPY-10F
12	8	2.9	11.5	3.3	2.5	PPY-12	
15	10	3.6	14	4	2.5	PPY-15	PPY-15F
16	11	3.6	15	4	2.5	PPY-16	
20	14	4.3	19	4.7	3	PPY-20	
25	17	5.3	24	5.7	3	PPY-25	
32	24	5.3	31	5.7	3	PPY-32	
40	30	6.5	39	7	3	PPY-40	

- ★ Orders and inquiries are acceptable by part numbers.
- ★ Products with the part numbers in blue back ground are stock items.
- ★ There is no slits on the inner diameter of PPY-6.
- ★ The use of SWB-Wear rings is recommended on $\phi 20$ cylinder and larger sizes.
- ★ Packings are adequately packaged for the optimum storage. Refer to "Cautions" at page 1 for the handling and the storage.

Related products: PRY-Packings and SWB-Wear rings