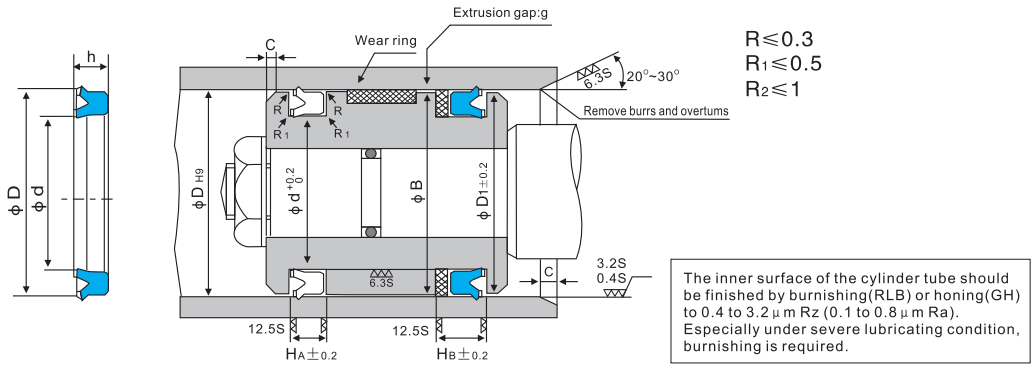

The inner surface of the cylinder tube should be finished by burnishing(RLB) or honing(GH) to 0.4 to 3.2 μm Rz (0.1 to 0.8 μm Ra). Especially under severe lubricating condition, burnishing is required.

Model	ϕd	ϕD	h	HA	HB	g	KVK Part number
UNP-180	180	155	16	17	20	1.5	83621
UNP-190	190	165	16	17	20	1.5	83622
UNP-200	200	175	16	17	20	1.5	83623
UNP-205	205	180	16	17	20	1.5	83624
UNP-210	210	185	16	17	20	1.5	83625
UNP-215	215	190	16	17	20	1.5	83626
UNP-224	224	199	16	17	20	1.5	83627
UNP-237	237	212	19	20	23	1.5	83628
UNP-250	250	225	19	20	23	1.5	83629
UNP-261	261	236	19	20	23	2	83630
UNP-275	275	250	19	20	23	2	83631
UNP-280	280	255	19	20	24	2	83632
UNP-295	295	265	19	20	24	2	83633
UNP-300	300	270	19	20	24	2	83634
UNP-310	310	280	19	20	24	2	83635
UNP-330	330	300	19	20	24	2	83636