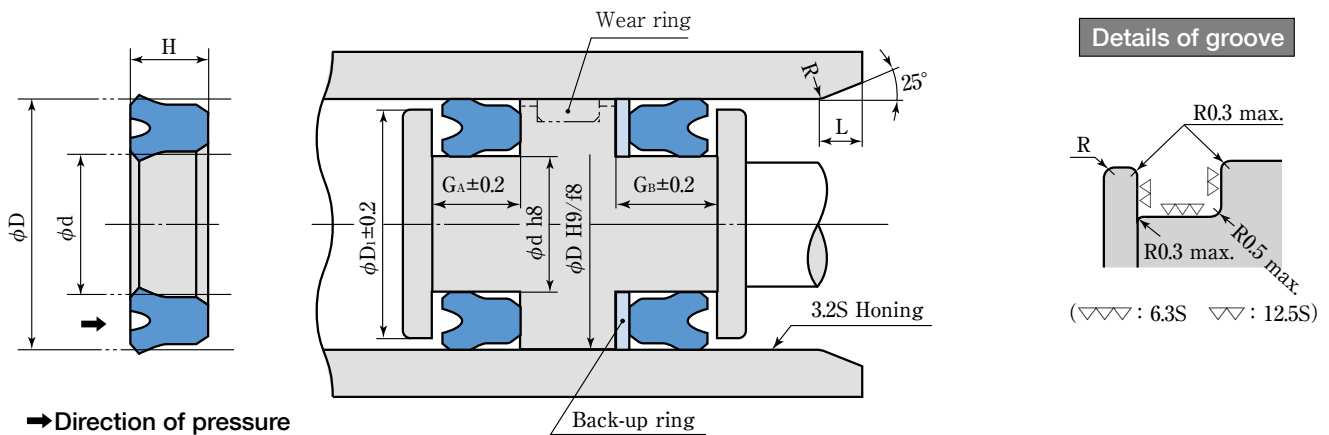


KY-Packings

Hydraulic packings for pistons and rods
(For divided grooves)



Dimension table



→ Direction of pressure

- Note:
- Packings should be installed in the direction specified in the above schematic.
 - Adopt divided grooves. However, note that $D=140$ for pistons and larger sizes, and $d=80$ for rods and larger sizes are installable in one-piece groove. For these cases, specify back-up rings with bias cut (TC-KY-○○○). One piece groove can be technically adverse for some groove locations.
 - $\phi D H9/f8$ 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.
 - For information on preferred values of surface finish (roughness), see page 14.

Dimension table of KY-Packings

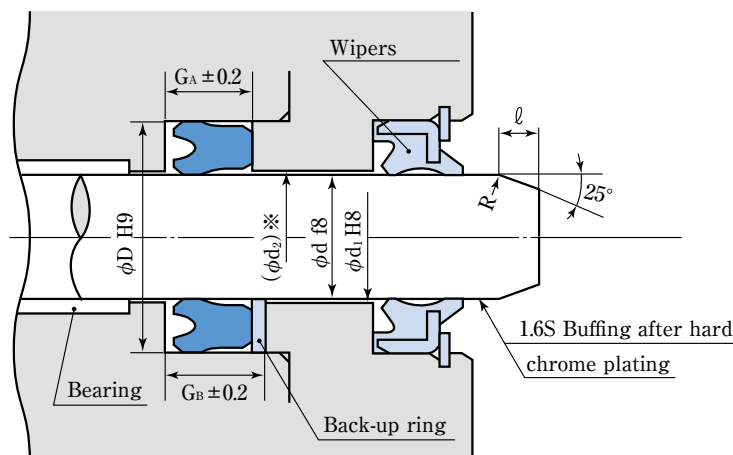
(Unit : mm)

Packing & Groove dimensions									Part No.			
d	D	H	G_A	G_B	D_1	d_1 (Reference)	L	ℓ	KY-Packings			Combination back-up ring (PT111)
									Standard material (RN906)	High temperature- resistant material (RF905) (RF907)	Low temperature- resistant material (RN903)	
6.3	16.3	7.5	8.5	10.5	15.3	6.7	3	3	KY-6.3	<i>KY-6.3F</i>		TE-KY- 6.3
7.1	17.1	7.5	8.5	10.5	16.1	7.5	3	3	KY-7.1			TE-KY- 7.1
8	18	7.5	8.5	10.5	17	8.4	3	3	KY-8			TE-KY- 8
9	19	7.5	8.5	10.5	18	9.4	3	3	KY-9			TE-KY- 9
10	20	7.5	8.5	10.5	19	10.4	3	3	KY-10	<i>KY-10F</i>		TE-KY-10
11.2	21.2	7.5	8.5	10.5	20.2	11.6	3	3	KY-11.2			TE-KY-11.2
12.5	22.5	7.5	8.5	10.5	21.5	12.9	3	3	KY-12.5	<i>KY-12.5F</i>		TE-KY-12.5
14	24	7.5	8.5	10.5	23	14.4	3	3	KY-14			TE-KY-14
15	25	6.5	7.5	9.5	24	15.4	3	3	<i>KKY-0015001N906</i>			TBE-0015005T111
15	28	10	11	13.5	27	15.4	3	3	KY-15			TE-KY-15
16	26	7.5	8.5	10.5	25	16.4	3	3	KY-16	<i>KY-16F</i>		TE-KY-16
18	28	8	9	11	27	18.4	3	3	<i>KKY-0018001N906</i>			TE-Part No. of packing
18	31	10	11	13.5	30	18.4	3	3	KY-18			TE-KY-18
18.5	31.5	10	11	13.5	30.5	18.9	3	3	KY-18.5			TE-KY-18.5
20	33	10	11	13.5	32	20.4	3	3	KY-20	<i>KY-20F</i>		TE-KY-20
20	35	9.5	10.5	13	34	20.4	3	3	<i>KKY-0020003N906</i>			TBE-0020006T111
22	35	8	9	11.5	34	22.4	3	3	<i>KKY-0022002N906</i>			TE-KY-22
22	35	10	11	13.5	34	22.4	3	3	KY-22			TE-KY-22
22.4	35.4	10	11	13.5	34.4	22.8	3	3	KY-22.4	<i>KY-22.4F</i>		TE-KY-22.4
25	35	8	9	11	34	25.4	3	3	<i>KKY-0025002N906</i>	<i>KKY-0025001F905</i>		TE-Part No. of packing
25	38	10	11	13.5	37	25.4	3	3	KY-25			TE-KY-25
27	40	10	11	13.5	39	27.4	3	3	KY-27			TE-KY-27
28	40	10	11	13.5	39	28.4	3	3	<i>KKY-0028001N906</i>			TE-Part No. of packing
28	41	10	11	13.5	40	28.4	3	3	KY-28	<i>KY-28F</i>		TE-KY-28
30	43	10	11	13.5	42	30.5	3	3	KY-30	<i>KY-30F</i>	<i>KY-30N</i>	TE-KY-30
30	45	10	11	14	44	30.5	3	3	<i>KKY-0030003N906</i>			TBE-0030006T111
31.5	44.5	10	11	13.5	43.5	32	3	3	KY-31.5	<i>KY-31.5F</i>		TE-KY-31.5
32	45	10	11	13.5	44	32.5	3	3	KY-32			TE-KY-32

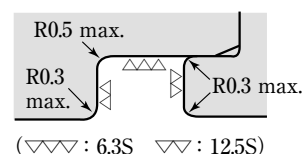
- ★ Orders and inquiries are accepted on part numbers.
- ★ Products with the part numbers in blue back ground are stock items.
- ★ Packings with the part numbers in *light Italic* require the confirmation of the existence of the tooling prior to ordering. These items are subject to the abolishment without notice. Reclamation of an abolished product requires to newly produce the tooling at your expense.
- ★ Packings are adequately packaged for the optimum storage. Refer to "Cautions" in page 2 for the handling and the storage.
- ★ The heat resistant material for the products larger than the KY-250F is RF907.

Related products: SDR-Wipers, SCK-Wipers, SCB-Wipers, SW-Wear rings and PG-Rings

Dimension table



Details of groove



- Note:
- Adopt divided grooves. However, note that $D=140$ for pistons and larger sizes, and $d=80$ for rods and larger sizes are installable in one-piece groove. In these cases, specify back-up rings with bias cut (TC-KY-○○).
 - For applications without back-up rings, refer to the limiting curve of extrusion of seals (page 15) for the size (ϕd_2) .
 - For information on preferred values of surface finish (roughness), see page 14.

Dimension Table of KY-Packings

(Unit : mm)

Packing & Groove dimensions									Part No.			
d	D	H	G _A	G _B	D ₁	d ₁ (Reference)	L	ℓ	KY-Packings			Combination back-up ring (PT111)
									Standard material (RN906)	High temperature- resistant material (RF905) (RF907)	Low temperature- resistant material (RN903)	
34	50	12	13	16	48	34.5	3.5	3.5	KY-34	KY-34F	KY-35N	TE-KY-34
35	50	10	11	14	48	35.5	3.5	3.5	KKY-0035003N906	KY-35.5F		TE-KY-35
35	50	12	13	16	48	35.5	3.5	3.5	KY-35			TE-KY-35
35	51	12	13	16	49	35.5	3.5	3.5	KY-35A			TE-KY-35A
35.5	51.5	12	13	16	49.5	36.0	3.5	3.5	KY-35.5			TE-KY-35.5
36	52	12	13	16	50	36.5	3.5	3.5	KKY-0036001N906	KY-40F	KY-45F	TBE-0036002T111
40	55	10	11	14	53	40.5	3.5	3.5	KKY-0040006N906			TE-Part No. of packing
40	56	12	13	16	54	40.5	3.5	3.5	KY-40			TE-KY-40
40	60	12	13	16	58	40.5	3.5	3.5	KKY-0040003N906			TBE-0040004T111
44	60	12	13	16	58	44.5	3.5	3.5	KKY-0044002N906			TBE-0044003T111
45	60	10	11	14	58	45.5	3.5	3.5	KKY-0045001N906	KY-45F	KY-50N	TBE-0045007T111
45	60	12	13	16	58	45.5	3.5	3.5	KKY-0045003N906			TBE-0045007T111
45	61	12	13	16	59	45.5	3.5	3.5	KY-45			TE-KY-45
47	63	12	13	16	61	47.5	3.5	3.5	KY-47			TE-KY-47
50	65	10	11	14	63	50.5	3.5	3.5	KKY-0050005N906			TBE-0050010T111
50	66	12	13	16	64	50.5	3.5	3.5	KY-50	KY-50F	KY-55F	TE-KY-50
50	70	12	13	16	68	50.5	3.5	3.5	KKY-0050001N906			TBE-0050001T111
53	69	12	13	16	67	53.6	3.5	3.5	KY-53			TE-KY-53
54	70	12	13	16	68	54.6	3.5	3.5	KKY-0054001N906			TBE-0054002T111
55	71	12	13	16	69	55.6	3.5	3.5	KY-55			TE-KY-55
55	72	12	13	16	70	55.6	3.5	3.5	KKY-0055005N906	KY-56F KY-60F	KY-67N	TE-Part No. of packing
55	75	12	13	16	73	55.6	3.5	3.5	KKY-0055001N906			TBE-0055003T111
55	80	15	16	19	78	55.6	4	4	KKY-0055003N906			TE-Part No. of packing
56	72	12	13	16	70	56.6	3.5	3.5	KY-56			TE-KY-56
60	76	12	13	16	74	60.6	3.5	3.5	KY-60			TE-KY-60
60	80	12	13	16	78	60.6	3.5	3.5	KKY-0060002N906	KY-63F KY-64F KY-65F KY-67F	KY-67N	TBE-0060008T111
63	79	12	13	16	77	63.6	3.5	3.5	KY-63			TE-KY-63
64	80	12	13	16	78	64.6	3.5	3.5	KY-64			TE-KY-64
65	81	12	13	16	79	65.6	3.5	3.5	KY-65			TE-KY-65
67	87	15	16	19	85	67.6	4	4	KY-67			TE-KY-67

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Reclamation of an abolished product requires to newly produce the tooling at your expense.

★Packings are adequately packaged for the optimum storage. Refer to "Cautions" in page 2 for the handling and the storage.

★The heat resistant material for the products larger than the KY-250F is RF907.

Related products: SDR-Wipers, SCK-Wipers, SCB-Wipers, SW-Wear rings and PG-Rings

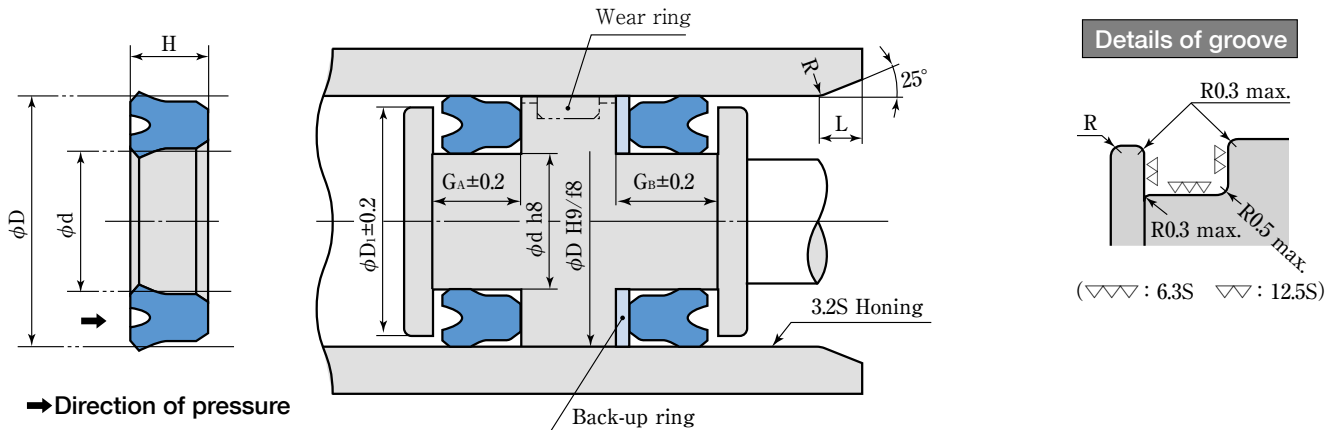
SAKAGAMI TEL (International DI) :81-3-3625-4283 FAX:81-3-3625-8270

KY-Packings

Hydraulic packings for pistons and rods
(For divided grooves)



Dimension table



- Note:
- Packings should be installed in the direction specified in the above schematic.
 - Adopt divided grooves. However, note that $D=140$ for pistons and larger sizes, and $d=80$ for rods and larger sizes are installable in one-piece groove. For these cases, specify back-up rings with bias cut (TC-KY- $\bigcirc\bigcirc$).
 - One piece groove can be technically adverse for some groove locations.
 - $\phi D \ H/8$ 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.
 - For information on preferred values of surface finish (roughness), see page 14.

Dimension table of KY-Packings

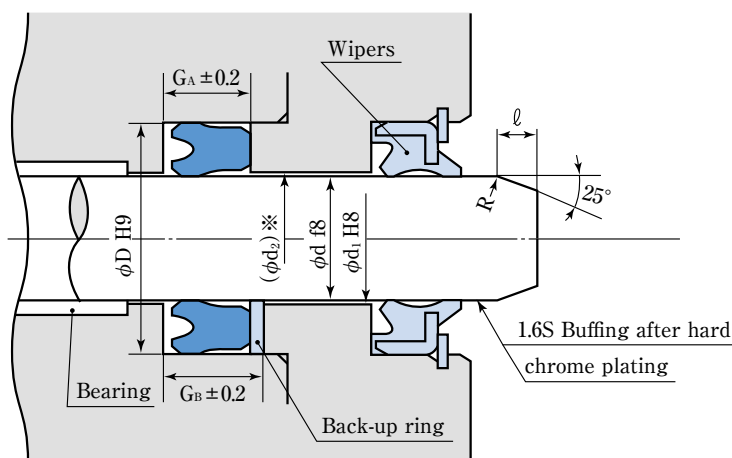
(Unit : mm)

Packing & Groove dimensions									Part No.			
d	D	H	G _A	G _B	D ₁	d ₁ (Reference)	L	ℓ	KY-Packings			Combination back-up ring (PT111)
									Standard material (RN906)	High temperature- resistant material (RF905) (RF907)	Low temperature- resistant material (RN903)	
70	90	12	13	16	88	70.6	4	4	<i>KKY-0070001N906</i>			TE-KY- 70
70	90	15	16	19	88	70.6	4	4	KY-70	KY-70F		TE-KY- 70
71	91	15	16	19	89	71.6	4	4	KY-71	KY-71F		TE-KY- 71
75	95	12	13	16	93	75.6	4	4	<i>KKY-0075001N906</i>			TE-KY- 75
75	95	15	16	19	93	75.6	4	4	KY-75	KY-75F		TE-KY- 75
80	100	12	13	16	98	80.6	4	4	<i>KKY-0080002N906</i>			TE-KY- 80
80	100	15	16	19	98	80.6	4	4	KY-80	KY-80F		TE-KY- 80
85	105	12	13	16	103	85.6	4	4	<i>KKY-0085002N906</i>			TE-KY- 85
85	105	15	16	19	103	85.6	4	4	KY-85	KY-85F	KY-85N	TE-KY- 85
90	110	12	13	16	108	90.6	4	4	<i>KKY-0090001N906</i>			TE-KY- 90
90	110	15	16	19	108	90.6	4	4	KY-90	KY-90F		TE-KY- 90
92	112	15	16	19	110	92.6	4	4	KY-92	KY-92F		TE-KY- 92
95	115	15	16	19	113	95.6	4	4	KY-95			TE-KY- 95
100	120	15	16	19	118	100.6	4	4	KY-100	KY-100F	KY-100N	TE-KY- 100
100	125	15	16	19	123	100.6	4	4	<i>KKY-0100005N906</i>			TBE-0100004T111
105	125	15	16	19	123	105.6	4	4	KY-105	KY-105F		TE-KY-105
106	126	15	16	19	124	106.6	4	4	KY-106			TE-KY-106
110	130	15	16	19	128	110.6	4	4	KY-110	KY-110F		TE-KY-110
112	132	15	16	19	130	112.6	4	4	KY-112	KY-112F		TE-KY-112
115	135	15	16	19	133	115.6	4	4	<i>KKY-0115001N906</i>			TBE-0115003T111
118	138	15	16	19	136	118.6	4	4	KY-118			TE-KY-118
120	140	15	16	19	138	120.6	4	4	KY-120	KY-120F		TE-KY-120
125	150	19	21	24	147	125.7	5	5	KY-125	KY-125F		TE-KY-125
130	150	15	16	19	147	130.7	5	5	<i>KKY-0130001N906</i>			TBE-0130007T111
130	155	19	21	24	152	130.7	5	5	KY-130	KY-130F		TE-KY-130
132	157	19	21	24	154	132.7	5	5	KY-132			TE-KY-132
135	155	16	17	20	152	135.7	5	5	<i>KKY-0135001N906</i>			TBE-0135004T111
135	160	15.7	17	20	157	135.7	5	5	KY-135A	KY-135AF		TE-KY-135
135	160	19	21	24	157	135.7	5	5	KY-135	KY-135F		TE-KY-135
140	160	15	16	19	157	140.7	5	5	<i>KKY-0140001N906</i>			TBE-0140001T111
140	165	19	21	24	162	140.7	5	5	KY-140	KY-140F		TE-KY-140
145	170	19	21	24	167	145.7	5	5	KY-145			TE-KY-145
150	175	19	21	24	172	150.7	5	5	KY-150			TE-KY-150
155	180	15.7	17	20	177	155.7	5	5	KY-155A	KY-155AF		TE-KY-155

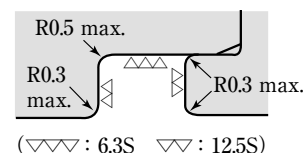
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Related products: SDR-Wipers, SCK-Wipers, SCB-Wipers, SW-Wear rings and PG-Rings

Dimension table



Details of groove



- Note:
- Adopt divided grooves. However, note that $D=140$ for pistons and larger sizes, and $d=80$ for rods and larger sizes are installable in one-piece groove. In these cases, specify back-up rings with bias cut (TC-KY-○○).
 - For applications without back-up rings, refer to the limiting curve of extrusion of seals (page 15) for the size (ϕd_2) .
 - For information on preferred values of surface finish(roughness), see page 14.

Dimension Table of KY-Packings

(Unit : mm)

Packing & Groove dimensions									Part No.			
d	D	H	GA	GB	D ₁	d ₁ (Reference)	L	ℓ	KY-Packings			Combination back-up ring (PT111)
									Standard material (RN906)	High temperature- resistant material (RF905) (RF907)	Low temperature- resistant material (RN903)	
155	180	19	21	24	177	155.7	5	5	KY-155	<i>KY-155F</i>	<i>KY-160N</i>	TE-KY-155
160	185	19	21	24	182	160.7	5	5	KY-160	<i>KY-160F</i>		TE-KY-160
165	190	19	21	24	187	165.7	5	5	KY-165			TE-KY-165
170	195	19	21	24	192	170.7	5	5	KY-170			TE-KY-170
175	200	15.7	17	20	197	175.7	5	5	KY-175A	<i>KY-175AF</i>		TE-KY-175
175	200	19	21	24	197	175.7	5	5	KY-175	<i>KY-175F</i>		TE-KY-175
180	205	19	21	24	202	180.7	5	5	KY-180	<i>KY-180F</i>		TE-KY-180
190	215	19	21	24	212	190.8	5	5	KY-190	<i>KY-190F</i>		TE-KY-190
195	220	19	21	24	217	195.8	5	5	<i>KKY-0195002N906</i>			TBE-0195003T111
199	224	15.7	17	20	221	199.8	5	5	KY-199A	<i>KY-199AF</i>		TE-KY-199
199	224	19	21	24	221	199.8	5	5	KY-199	<i>KY-199F</i>		TE-KY-199
200	225	19	21	24	222	200.8	5	5	KY-200	<i>KY-200F</i>		TE-KY-200
205	230	19	21	24	227	205.8	5	5	<i>KKY-0205001N906</i>			TBE-0205002T111
210	235	18	20	23	232	210.8	5	5	<i>KKY-0210002N906</i>			TBE-0210005T111
210	235	19	21	24	232	210.8	5	5	<i>KKY-0210001N906</i>			TBE-0210005T111
212	237	19	21	24	234	212.8	5	5	KY-212			TE-KY-212
215	240	19	21	24	237	215.8	5	5	<i>KKY-0215003N906</i>			TBE-0215001T111
220	250	18	20	23	247	220.8	5	5	<i>KKY-0220001N906</i>			TBE-0220004T111
224	249	19	21	24	246	224.8	5	5	KY-224			TE-KY-224
225	250	18	20	23	247	225.8	5	5	<i>KKY-0225001N906</i>			TE-KY-225
225	250	19	21	24	247	225.8	5	5	KY-225	<i>KY-225F</i>		TE-KY-225
230	255	19	21	24	252	230.8	5	5	<i>KKY-0230001N906</i>			TBE-0230005T111
235	260	19	21	24	257	235.8	5	5	<i>KKY-0235001N906</i>			TBE-0235003T111
236	261	19	21	24	258	236.8	5	5	KY-236	<i>KY-236F</i>		TE-KY-236
240	265	19	21	24	262	240.8	5	5	<i>KKY-0240003N906</i>			TBE-0240001T111
245	270	19	21	24	267	245.8	5	5	<i>KKY-0245001N906</i>			TBE-0245002T111
250	275	19	21	24	272	250.8	5	5	KY-250	<i>KY-250F</i>		TE-KY-250
250	280	22	24	27	277	250.8	6	6	<i>KKY-0250002N906</i>	<i>KKY-0250004F907</i>		TBE-0250003T111
255	280	19	21	24	277	255.8	6	6	<i>KKY-0255003N906</i>	<i>KKY-0255005F907</i>		TBE-0255001T111
260	290	22	24	27	287	260.8	6	6	<i>KKY-0260001N906</i>			TBE-0260001T111

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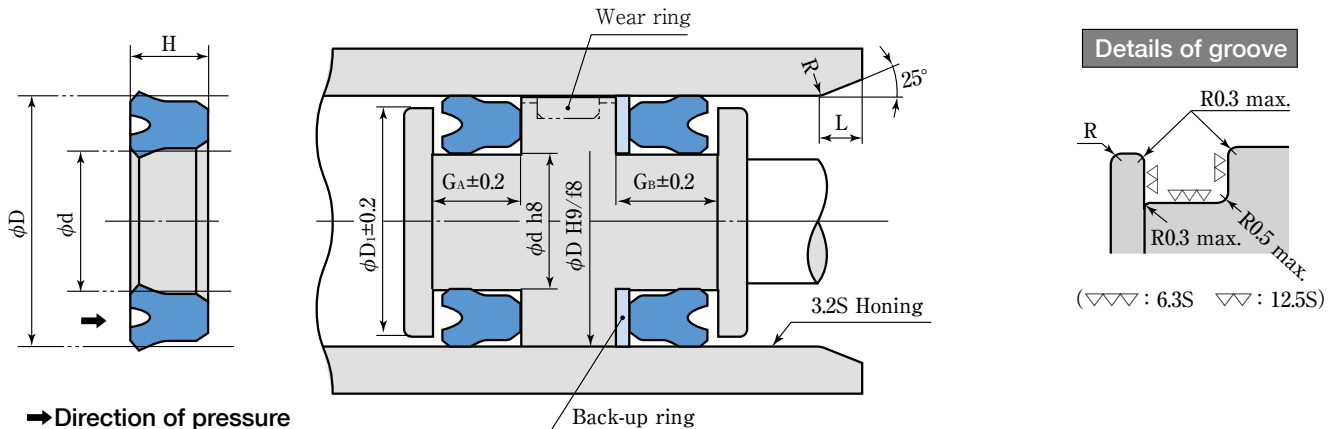
Related products: SDR Wipers, SCK Wipers, SCB Wipers, SW-Wear rings and PG-Rings

KY-Packings

Hydraulic packings for pistons and rods
(For divided grooves)



Dimension table



→ Direction of pressure

- Note:
- Packings should be installed in the direction specified in the above schematic.
 - Adopt divided grooves. However, note that $D=140$ for pistons and larger sizes, and $d=80$ for rods and larger sizes are installable in one-piece groove. For these cases, specify back-up rings with bias cut (TC-KY-○○).
 - One piece groove can be technically adverse for some groove locations.
 - $\phi D H/8$ would be modified according to the variation of the bearing structure.
 - For applications wear rings are installed together with wear rings, refer to the dimension table of the applicable wear ring.
 - For information on preferred values of surface finish (roughness), see page 14.

Dimension table of KY-Packings

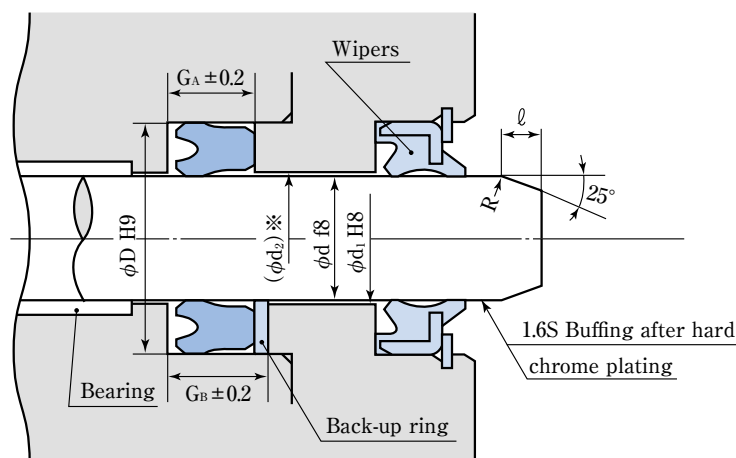
(Unit : mm)

Packing & Groove dimensions									Part No.			
d	D	H	G _A	G _B	D ₁	d ₁ (Reference)	L	ℓ	KY-Packings			Combination back-up ring (PT111)
									Standard material (RN906)	High temperature- resistant material (RF905) (RF907)	Low temperature- resistant material (RN903)	
265	297	24	26	29	294	265.8	6	6	KY-265	<i>KY-265F</i>		TE-KY-265
270	300	18	20	23	297	270.8	6	6	<i>KKY-0270002N906</i>			TE-KY-270
270	300	22	24	27	297	270.8	6	6	<i>KKY-0270001N906</i>			TE-KY-270
270	300	24	26	29	297	270.8	6	6	KY-270	<i>KY-270F</i>		TE-KY-270
275	300	19	21	24	297	275.8	6	6	<i>KKY-0275001N906</i>			TBE-0275002T111
280	310	22	24	27	307	280.8	6	6	<i>KKY-0280001N906</i>			TBE-0280001T111
280	312	24	26	29	309	280.8	6	6	KY-280			TE-KY-280
283	315	24	26	29	312	283.8	6	6	<i>KKY-0283002N906</i>			TBE-0283001T111
285	315	22	24	27	312	285.8	6	6	<i>KKY-0285002N906</i>			TBE-0285002T111
290	320	18	20	23	317	290.8	6	6	<i>KKY-0290002N906</i>			TBE-0290003T111
290	320	22	24	27	317	290.8	6	6	<i>KKY-0290001N906</i>			TE-KY-300
300	332	24	26	29	329	300.8	6	6	KY-300			TBE-0310002T111
310	340	22	24	27	337	311	6	6	<i>KKY-0310001N906</i>			TE-KY-315
315	347	24	26	29	344	316	6	6	KY-315			TBE-0323001T111
323	355	24	26	29	352	324	6	6	<i>KKY-0323001N906</i>			TE-KY-315
330	360	22	24	27	357	331	6	6	<i>KKY-0330001N906</i>			TBE-0330001T111
335	367	24	26	29	364	336	6	6	KY-335			TE-KY-335
340	370	22	24	27	367	341	6	6	<i>KKY-0340002N906</i>			TBE-0340002T111
340	372	24	26	29	369	341	6	6	<i>KKY-0340001N906</i>			TE-Part No. of packing
348	380	24	26	29	377	349	6	6	<i>KKY-0348002N906</i>			TBE-0348001T111
355	387	24	26	29	384	356	6	6	KY-355	<i>KY-355F</i>		TE-KY-355
360	392	24	26	29	389	361	6	6	<i>KKY-0360001N906</i>			TBE-0360003T111
365	395	22	24	27	392	366	6	6	<i>KKY-0365001N906</i>			TBE-0365001T111
368	400	24	26	29	397	369	6	6	KY-368	<i>KY-375F</i>		TE-KY-368
375	407	24	26	29	404	376	6	6	KY-375			TE-KY-375
388	420	24	26	29	417	389	6	6	<i>KKY-0388001N906</i>			TBE-0388001T111
400	432	24	26	29	429	401	6	6	KY-400			TE-KY-400
415	450	25	27	30	447	416	6	6	<i>KKY-0415001N906</i>			TBE-0415001T111
420	455	25	27	30	452	421	6	6	<i>KKY-0420001N906</i>			TE-Part No. of packing

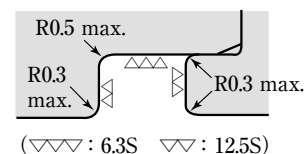
- ★Orders and inquiries are accepted on part numbers.
- ★Products with the part numbers in blue back ground are stock items.
- ★Packings with the part numbers in *light italic* require the confirmation of the existence of the tooling prior to ordering. These items are subject to the abolishment without notice.
- Reclamation of an abolished product requires to newly produce the tooling at your expense.
- ★Packings are adequately packaged for the optimum storage. Refer to "Cautions" in page 2 for the handling and the storage.
- ★The heat resistant material for the products larger than the KY-250F is RF907.

Related products: SDR-Wipers, SCK-Wipers, SCB-Wipers, SW-Wear rings and PG-Rings

Dimension table



Details of groove



- Note:
- Adopt divided grooves. However, note that D=140 for pistons and larger sizes, and d=80 for rods and larger sizes are installable in one-piece groove. In these cases, specify back-up rings with bias cut (TC-KY-○○).
 - For applications without back-up rings, refer to the limiting curve of extrusion of seals (page 15) for the size (φd₂).
 - For information on preferred values of surface finish (roughness), see page 14.

Dimension Table of KY-Packings

(Unit : mm)

Packing & Groove dimensions									Part No.			
d	D	H	G _A	G _B	D ₁	d ₁ (Reference)	L	ℓ	KY-Packings			Combination back-up ring (PT111)
									Standard material (RN906)	High temperature- resistant material (RF905) (RF907)	Low temperature- resistant material (RN903)	
425	457	24	26	29	454	426	6	6	KY-425			TE-KY-425
450	482	24	26	29	479	451	6	6	KY-450			TE-KY-450
475	507	24	26	29	504	476	6	6	KY-475			TE-KY-475
480	515	25	27	30	512	481	6	6	<i>KKY-0480001N906</i>			TBE-0480002T111
500	532	24	26	29	529	501	6	6	KY-500			TE-KY-500
505	545	30	33	37	542	506	8	8	<i>KKY-0505001N906</i>			TBE-0505002T111
510	542	24	26	29	539	511	6	6	<i>KKY-0510001N906</i>			TBE-0510001T111
510	550	30	33	37	546	511	8	8	<i>KKY-0510002N906</i>			TBE-0510002T111
520	560	30	33	37	556	521	8	8	<i>KKY-0520001N906</i>			TBE-0520001T111
530	570	30	33	37	566	531	8	8	KY-530			TE-KY-530
560	600	30	33	37	596	561	8	8	KY-560			TE-KY-560
570	610	30	33	37	606	571	8	8	<i>KKY-0570001N906</i>			TE-Part No. of packing TBE-0580001T111
580	620	30	33	37	616	581	8	8	<i>KKY-0580001N906</i>			
600	640	30	33	37	636	601	8	8	KY-600			
630	670	30	33	37	666	631	8	8	KY-630			
660	700	30	33	37	696		8	8	<i>KKY-0660001N906</i>			
690	730	30	33	37	726		8	8	<i>KKY-0690002N906</i>			
700	740	30	33	37	736		8	8	<i>KKY-0700001N906</i>			
720	760	30	33	37	756		8	8	<i>KKY-0720001N906</i>			
740	780	30	33	37	776		8	8	<i>KKY-0740001N906</i>			
780	820	30	33	37	816		8	8	<i>KKY-0780001N906</i>			
790	830	30	33	37	826		8	8	<i>KKY-0790001N906</i>			
830	870	30	33	37	866		8	8	<i>KKY-0830001N906</i>			
900	940	30	33	37	936		8	8	<i>KKY-0900001N906</i>			
960	1000	30	33	37	996		8	8	<i>KKY-0960001N906</i>			
960	1020	45	48	53	1014		12	12	<i>KKY-0960002N906</i>			
1020	1080	45	48	53	1074		12	12	<i>KKY-1020001N906</i>			
1090	1150	45	48	53	1144		12	12	<i>KKY-1090001N906</i>			
1210	1270	45	48	53	1264		12	12	<i>KKY-1210001N906</i>			
1340	1400	45	48	53	1394		12	12	<i>KKY-1340001N906</i>			

★Orders and inquiries are accepted on part numbers.

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★Packings with the part numbers in *light Italic* require the confirmation of the existence of the tooling prior to ordering. These items are subject to the abolishment without notice. Reclamation of an abolished product requires to newly produce the tooling at your expense.

★Packings are adequately packaged for the optimum storage. Refer to "Cautions" in page 2 for the handling and the storage.

★The heat resistant material for the products larger than the KY-250F is RF907.

Related products: SDR Wipers, SCK Wipers, SCB Wipers, SW-Wear rings and PG-Rings

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