



ERIKS Oil Seal type R

The ERIKS Oil seal type R is a standard design with a rubber outer jacket according to DIN 3760-A. This product is widely applicable in many different industries. The rubber outer jacket ensures a reliable seal in the housing bore (static side) - remaining effective if the surface is rougher than normal, when thermal expansion takes place and when used in split housings. As a result, this oil seal is also suitable for sealing low-viscosity and gaseous media. Do you want to order a oil seal that also keeps out dirt from the outside? Choose the ERIKS oil seal type RST. This seal comes with an extra dust lip.

Characteristics

Norm design: DIN 3760-A

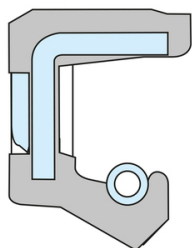
Material lip: NBR

Material surface: Rubber

Equivalent Types: 35, AS, BA, WA, R21, A, OSA, IE, SL, G, TD, 103, HMS4, SC, 92, 827n, DG, A1N#, CB

Application

- Recommended in: Chemical



Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
6.35	19.05	R02507525A1N#
10	16	R10X16X4A1N#
10	19	R10X19X7A1N#
10	24	R10X24X7A1N#
11	22	R11X22X7A1N#
12	19	R12X19X5A1N#
12	22	R12X22X4A1N#
12	22	R12X22X5A1N#
12	22	R12X22X7A1N#
12	24	R12X24X7A1N#
12	28	R12X28X7A1N#
12.7	25.4	R05010025A1N#
14	22	R14X22X4A1N#
14	24	R14X24X7A1N#
14	30	R14X30X7A1N#
14	35	R14X35X7A1N#
15	24	R15X24X5A1N#
15	24	R15X24X7A1N#
15	25	R15X25X5A1N#
15	26	R15X26X7A1N#
15	30	R15X30X7A1N#
15	32	R15X32X7A1N#
15	35	R15X35X7A1N#

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
15	42	R15X42X7A1N#
16	26	R16X26X7A1N#
16	30	R16X30X7A1N#
17	25	R17X25X4A1N#
17	26	R17X26X6A1N#
17	27	R17X27X7A1N#
17	28	R17X28X6A1N#
17	28	R17X28X7A1N#
17	32	R17X32X7A1N#
17	35	R17X35X7A1N#
17	35	R17X35X10A1N#
17	40	R17X40X7A1N#
18	28	R18X28X7A1N#
18	32	R18X32X7A1N#
18	35	R18X35X7A1N#
19	32	R19X32X7A1N#
19	35	R19X35X10A1N#
19.05	28.57	R07511225A1N#
19.05	31.75	R07512525A1N#
19.05	34.92	R07513725A1N#
20	28	R20X28X6A1N#
20	28	R20X28X7A1N#
20	30	R20X30X4A1N#
20	30	R20X30X7A1N#
20	32	R20X32X7A1N#
20	35	R20X35X6A1N#
20	35	R20X35X7A1N#
20	40	R20X40X7A1N#
20	42	R20X42X7A1N#
20	42	R20X42X10A1N#
20	47	R20X47X10A1N#
20	52	R20X52X10A1N#
22	32	R22X32X7A1N#
22	35	R22X35X7A1N#
22	40	R22X40X7A1N#
22.22	34.92	R08713725A1N#
24	35	R24X35X7A1N#
24	40	R24X40X7A1N#
24	52	R24X52X10A1N#
25	35	R25X35X4A1N#
25	35	R25X35X5A1N#
25	35	R25X35X7A1N#
25	36	R25X36X7A1N#
25	37	R25X37X5A1N#
25	37	R25X37X7A1N#
25	38	R25X38X7A1N#
25	40	R25X40X7A1N#
25	40	R25X40X8A1N#
25	42	R25X42X6A1N#
25	42	R25X42X7A1N#
25	45	R25X45X7A1N#
25	47	R25X47X7A1N#
25	52	R25X52X7A1N#

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
25	52	R25X52X10A1N#
25	62	R25X62X10A1N#
26	37	R26X37X7A1N#
28	40	R28X40X7A1N#
28	43	R28X43X10A1N#
28	47	R28X47X7A1N#
30	37	R30X37X4A1N#
30	40	R30X40X4A1N#
30	40	R30X40X7A1N#
30	42	R30X42X7A1N#
30	45	R30X45X7A1N#
30	47	R30X47X7A1N#
30	47	R30X47X10A1N#
30	50	R30X50X8A1N#
30	50	R30X50X10A1N#
30	52	R30X52X7A1N#
30	55	R30X55X7A1N#
30	62	R30X62X7A1N#
30	72	R30X72X10A1N#
31.75	50.8	R12520037A1N#
32	42	R32X42X7A1N#
32	45	R32X45X7A1N#
32	47	R32X47X7A1N#
32	50	R32X50X10A1N#
35	42	R35X42X4A1N#
35	45	R35X45X4A1N#
35	45	R35X45X7A1N#
35	47	R35X47X7A1N#
35	50	R35X50X7A1N#
35	50	R35X50X10A1N#
35	52	R35X52X6A1N#
35	52	R35X52X7A1N#
35	52	R35X52X10A1N#
35	56	R35X56X10A1N#
35	58	R35X58X10A1N#
35	62	R35X62X7A1N#
35	62	R35X62X10A1N#
35	72	R35X72X10A1N#
35	80	R35X80X10A1N#
36	47	R36X47X7A1N#
36	50	R36X50X7A1N#
36	52	R36X52X7A1N#
38	50	R38X50X7A1N#
38	52	R38X52X7A1N#
38	52	R38X52X10A1N#
38	55	R38X55X7A1N#
38	56	R38X56X10A1N#
38	62	R38X62X7A1N#
38	62	R38X62X10A1N#
40	52	R40X52X6A1N#
40	52	R40X52X7A1N#
40	55	R40X55X7A1N#
40	55	R40X55X8A1N#

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
40	56	R40X56X8A1N#
40	60	R40X60X10A1N#
40	62	R40X62X7A1N#
40	62	R40X62X8A1N#
40	62	R40X62X10A1N#
40	68	R40X68X10A1N#
40	72	R40X72X7A1N#
40	90	R40X90X8A1N#
42	55	R42X55X7A1N#
42	55	R42X55X8A1N#
42	56	R42X56X7A1N#
42	62	R42X62X7A1N#
42	62	R42X62X8A1N#
42	65	R42X65X10A1N#
42	72	R42X72X8A1N#
45	55	R45X55X7A1N#
45	58	R45X58X7A1N#
45	60	R45X60X7A1N#
45	60	R45X60X8A1N#
45	60	R45X60X10A1N#
45	62	R45X62X7A1N#
45	62	R45X62X8A1N#
45	62	R45X62X10A1N#
45	65	R45X65X10A1N#
47.62	69.85	R18727537A1N#
50.8	69.85	R20027537A1N#
57.15	76.2	R22530037A1N#
76.2	95.25	R30037537A1N#
100	120	R100X120X10A1N#
100	120	R100X120X12A1N#
100	120	R100X120X13A1N#
100	125	R100X125X12A1N#
100	125	R100X125X13A1N#
100	130	R100X130X12A1N#
105	130	R105X130X12A1N#
105	140	R105X140X12A1N#
107.95	133.35	R42552550A1N#
110	130	R110X130X12A1N#
110	140	R110X140X12A1N#
115	140	R115X140X12A1N#
115	140	R115X140X13A1N#
115	150	R115X150X12A1N#
120	150	R120X150X12A1N#
120	150	R120X150X13A1N#
120	150	R120X150X15A1N#
120	160	R120X160X12A1N#
125	150	R125X150X12A1N#
125	160	R125X160X12A1N#
125	160	R125X160X15A1N#
130	160	R130X160X12A1N#
135	170	R135X170X12A1N#
140	160	R140X160X13A1N#
140	170	R140X170X12A1N#

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
140	170	R140X170X15A1N#
140	180	R140X180X12A1N#
145	175	R145X175X15A1N#
150	180	R150X180X12A1N#
150	180	R150X180X15A1N#
160	185	R160X185X10A1N#
160	190	R160X190X15A1N#
160	200	R160X200X12A1N#
175	200	R175X200X15A1N#
180	215	R180X215X16A1N#
190	220	R190X220X15A1N#
200	230	R200X230X15A1N#
200	250	R200X250X15A1N#
220	250	R220X250X15A1N#
230	260	R230X260X15A1N#
300	340	R300X340X20A1N#
320	360	R320X360X18A1N#

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