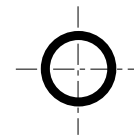


**O-Lok®**
**Spare parts guide – O-Lok® retaining rings and seals**

**Face seal end O-rings SAE J1453/ISO 8434-3**

Dash size	Thread UN/UNF	O-ring order code		O-ring ID × section mm
		NBR	FKM	
4	9/16-18	<b>2-011-N552-9</b>	<b>2-011-V894-9</b>	7.65 × 1.78
6	11/16-16	<b>2-012-N552-9</b>	<b>2-012-V894-9</b>	9.25 × 1.78
8	13/16-16	<b>2-014-N552-9</b>	<b>2-014-V894-9</b>	12.42 × 1.78
10	1-14	<b>2-016-N552-9</b>	<b>2-016-V894-9</b>	15.60 × 1.78
12	1 3/16-12	<b>2-018-N552-9</b>	<b>2-018-V894-9</b>	18.77 × 1.78
16	1 7/16-12	<b>2-021-N552-9</b>	<b>2-021-V894-9</b>	23.52 × 1.78
20	1 11/16-12	<b>2-025-N552-9</b>	<b>2-025-V894-9</b>	29.87 × 1.78
24	2-12	<b>2-029-N552-9</b>	<b>2-029-V894-9</b>	37.82 × 1.78
32	2 1/2-12	<b>2-135-N552-9</b>	<b>2-135-V894-9</b>	48.90 × 2.62

**BSPP male threads – ISO 1179**

Thread BSPP	ED seal order code		O-ring order code*		O-ring ID × section mm	Retainer ring Order code Steel	Retainer ring Order code Stainless Steel
	NBR	FKM	NBR	FKM			
1/8	<b>ED10X1X</b>	<b>ED10X1VITX</b>	<b>6-002-N552-9</b>	<b>6-002-V894-9</b>	8.00 × 2.00	<b>8207-1/8</b>	<b>8207SS1/8</b>
1/4	<b>ED14X1.5X</b>	<b>ED14X1.5VITX</b>	<b>2-111-N552-9</b>	<b>2-111-V894-9</b>	10.77 × 2.62	<b>8207-1/4</b>	<b>8207SS1/4A</b>
3/8	<b>ED3/8X</b>	<b>ED3/8VITX</b>	<b>2-113-N552-9</b>	<b>2-113-V894-9</b>	13.94 × 2.62	<b>8207-3/8</b>	<b>8207SS3/8A</b>
1/2	<b>ED1/2X</b>	<b>ED1/2VITX</b>	<b>5-256-N552-9</b>	<b>5-256-V894-9</b>	17.96 × 2.62	<b>8207-1/2</b>	<b>8207SS1/2</b>
3/4	<b>ED26X1.5X</b>	<b>ED26X1.5VITX</b>	<b>2-119-N552-9</b>	<b>2-119-V894-9</b>	23.47 × 2.62	<b>8207-3/4</b>	<b>8207SS3/4</b>
1	<b>ED33X2X</b>	<b>ED33X2VITX</b>	<b>2-217-N552-9</b>	<b>2-217-V894-9</b>	29.74 × 3.53	<b>8207-1</b>	<b>8207SS1A</b>
1 1/4	<b>ED42X2X</b>	<b>ED42X2VITX</b>	<b>2-222-N552-9</b>	<b>2-222-V894-9</b>	37.69 × 3.53	<b>8207-1-1/4</b>	<b>8207SS1 1/4</b>
1 1/2	<b>ED48X2X</b>	<b>ED48X2VITX</b>	<b>2-224-N552-9</b>	<b>2-224-V894-9</b>	44.04 × 3.53	<b>8207-1-1/2</b>	<b>8207SS1 1/2</b>

Typical fittings using these parts: F42EDMLO/C4OMLO/V4OMLO etc.

\*Must be used with correct retainer ring.

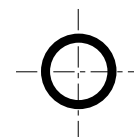
**Metric male threads – ISO 9974**

Thread metric	ED seal order code		O-ring order code*		O-ring ID × section mm	Retainer ring Order code Steel	Retainer ring Order code Stainless Steel
	NBR	FKM	NBR	FKM			
M 10×1.0	<b>ED10X1/R1/8</b>	<b>ED10X1R1/8VIT</b>	<b>6-074-N552-9</b>	<b>6-074-V894-9</b>	8.00 × 1.50	<b>M10RR</b>	<b>RRM10X1SS</b>
M 12×1.5	<b>ED12X1.5</b>	<b>ED14X1.5/VIT</b>	<b>2-012-N552-9</b>	<b>2-012-V894-9</b>	9.25 × 1.78	<b>M12RR</b>	<b>RRM12X1.5SS</b>
M 14×1.5	<b>ED14X1.5/R1/4</b>	<b>ED14X1.5/R1/4VIT</b>	<b>2-013-N552-9</b>	<b>2-013-V894-9</b>	10.82 × 1.78	<b>M14RR</b>	<b>RRM14X1.5SS</b>
M 16×1.5	<b>ED16X1.5</b>	<b>ED16X1.5/VIT</b>	<b>3-907-N552-9</b>	<b>3-907-V894-9</b>	13.46 × 2.08	<b>M16RR</b>	<b>RRM16X1.5SS</b>
M 18×1.5	<b>ED18X1.5</b>	<b>ED18X1.5/VIT</b>	<b>2-114-N552-9</b>	<b>2-114-V894-9</b>	15.54 × 2.62	<b>M18RR</b>	<b>RRM18X1.5SS</b>
M 22×1.5	<b>ED22X1.5</b>	<b>ED22X1.5VIT</b>	<b>2-018-N552-9</b>	<b>2-018-V894-9</b>	18.77 × 1.78	<b>M22RR</b>	<b>RRM22X1.5SS</b>
M 27×2.0	<b>ED26X1.5X**</b>	<b>ED26X1.5VITX</b>	<b>2-119-N552-9</b>	<b>2-119-V894-9</b>	23.47 × 2.62	<b>M27RR</b>	<b>RRM27X2SS</b>
M 33×2.0	<b>ED33X2R1</b>	<b>ED33X2/R1VIT</b>	<b>2-122-N552-9</b>	<b>2-122-V894-9</b>	28.24 × 2.62	<b>M33RR</b>	<b>RRM33X2SS</b>
M 42×2.0	<b>ED42X2/R1.1/4</b>	<b>ED42X2R1.1/4VIT</b>	<b>2-128-N552-9</b>	<b>2-128-V894-9</b>	37.77 × 2.62	<b>M42RR</b>	<b>RRM42X2SS</b>
M 48×2.0	<b>ED48X2/R1.1/2</b>	<b>ED48X2R1.1/2VIT</b>	<b>2-132-N552-9</b>	<b>2-132-V894-9</b>	44.12 × 2.62	<b>M48RR</b>	<b>RRM48X2SS</b>

Typical fittings using these parts: F82EDMLO/C8OMLO/V8OMLO etc.

\*Must be used with correct retainer ring.

\*\*Same seal used for M 26×1.5 and M 27×2.0

**Spare parts guide – O-Lok® retaining rings and seals**

**UN / UNF male threads – ISO 11926**

Dash size	Thread UN/UNF	O-ring order code		O-ring ID × section mm
		NBR	FKM	
2	5/16-24	<b>3-902-N552-9</b>	<b>3-902-V894-9</b>	6.07 × 1.63
3	3/8-24	<b>3-903-N552-9</b>	<b>3-903-V894-9</b>	7.65 × 1.63
4	7/16-20	<b>3-904-N552-9</b>	<b>3-904-V894-9</b>	8.92 × 1.83
5	1/2-20	<b>3-905-N552-9</b>	<b>3-905-V894-9</b>	10.52 × 1.83
6	9/16-18	<b>3-906-N552-9</b>	<b>3-906-V894-9</b>	11.89 × 1.98
8	3/4-16	<b>3-908-N552-9</b>	<b>3-908-V894-9</b>	16.36 × 2.21
10	7/8-14	<b>3-910-N552-9</b>	<b>3-910-V894-9</b>	19.18 × 2.46
12	1 1/16-12	<b>3-912-N552-9</b>	<b>3-912-V894-9</b>	23.47 × 2.95
14	1 3/16-12	<b>3-914-N552-9</b>	<b>3-914-V894-9</b>	26.59 × 2.95
16	1 5/16-12	<b>3-916-N552-9</b>	<b>3-916-V894-9</b>	29.74 × 2.95
20	1 5/8-12	<b>3-920-N552-9</b>	<b>3-920-V894-9</b>	37.47 × 3.00
24	1 7/8-12	<b>3-924-N552-9</b>	<b>3-924-V894-9</b>	43.69 × 3.00
32	2 1/2-12	<b>3-932-N552-9</b>	<b>3-932-V894-9</b>	59.36 × 3.00

Typical fittings using these parts: F5OMLO/C5OMLO/R5OMLO etc.

**Metric male threads – ISO 6149**


Thread metric	O-ring order code		O-ring ID × section mm
	NBR	FKM	
M 10×1.0	<b>6-345-N552-9</b>	<b>6-345-V894-9</b>	8.20 × 1.50
M 12×1.5	<b>6-346-N552-9</b>	<b>6-346-V894-9</b>	9.40 × 2.10
M 14×1.5	<b>6-347-N552-9</b>	<b>6-347-V894-9</b>	11.40 × 2.10
M 16×1.5	<b>6-348-N552-9</b>	<b>6-348-V894-9</b>	13.40 × 2.10
M 18×1.5	<b>6-349-N552-9</b>	<b>6-349-V894-9</b>	15.40 × 2.10
M 22×1.5	<b>6-350-N552-9</b>	<b>6-350-V894-9</b>	19.40 × 2.10
M 27×2.0	<b>6-351-N552-9</b>	<b>6-351-V894-9</b>	23.70 × 2.80
M 33×2.0	<b>6-352-N552-9</b>	<b>6-352-V894-9</b>	29.70 × 2.80
M 42×2.0	<b>6-353-N552-9</b>	<b>6-353-V894-9</b>	38.70 × 2.80
M 48×2.0	<b>6-354-N552-9</b>	<b>6-354-V894-9</b>	46.70 × 2.80

Typical fittings using these parts: F87OMLO/S87OMLO etc.

Other seal compounds available on request for alternative applications.