



SKF Sealing washer series Z

Sealing washers of the Z type form efficient labyrinth seals which can be used in a wide variety of applications. They provide inexpensive solutions to many sealing problems. Their use is recommended in the first instance for simple bearing arrangements subjected to arduous operating conditions.

There are two types of sealing washer: the standard design and the flocked design which is intended for difficult operating conditions. Depending on the degree of contamination and the desired relubrication interval, up to four sets of sealing washers may be mounted immediately adjacent to each other. The sealing washers may also be combined with other standard seals.

Sealing washers, standard design

The standard sealing washers are intended for normal operating conditions, e.g. for conveyor rollers and various types of pulleys.

A set of standard design sealing washers comprises one shaft and one housing washer. The washers are made of sheet steel, and are phosphated and coated with a preservative. The outside diameter of the housing washer and the bore of the shaft washer are slightly tapered so that the washers will have a tight fit after mounting.

Characteristics

Series: Z

Material: Sheet steel

Manufacturer ID	Inner diameter mm	Outer diameter mm	Width mm	Article
Z 000	10	26	4	23772069
Z 200	10	30	4	23772093
Z 001	12	28	4	24004697
Z 201	12	32	4	23772094
Z 002	15	32	4	23772070
Z 202	15	35	4	23772096
Z 302	15	42	5	24004699
Z 003	17	35	4	23772072
Z 203	17	40	4	23772098
Z 303	17	47	5	23772121
Z 004	20	42	5	23772074
Z 204	20	47	5	23772100
Z 304	20	52	5	23772122
Z 005	25	47	5	23772076
Z 205	25	52	5	23772102
Z 305	25	62	6	23772124
Z 006	30	55	5	23772078
Z 206	30	62	6	23772104
Z 306	30	72	6	23772126
Z 007	35	62	6	23772080
Z 207	35	72	6	23772106
Z 307	35	80	6	23772128
Z 008	40	68	6	23772082
Z 208	40	80	6	23772108
Z 308	40	90	6	23772130
Z 009	45	75	6	23772084
Z 209	45	85	6	23772110
Z 309	45	100	6	23772132
Z 010	50	80	6	23772085

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Manufacturer ID	Inner diameter	Outer diameter	Width	Article
	mm	mm	mm	
Z 210	50	90	6	23772112
Z 310	50	110	6	23772134
Z 011	55	90	6	23772087
Z 211	55	100	7	23772114
Z 012	60	95	6	23772088
Z 212	60	110	7	23772115
Z 013	65	100	7	23772089
Z 213	65	120	7	23772116
Z 014	70	110	7	23772090
Z 214	70	125	7	23772117
Z 015	75	115	7	23772092
Z 215	75	130	7	23772118
Z 216	80	140	7	23772119

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