

Z 210 Sealing washer



Sealing washer

SKF sealing washers of the Z-type form efficient labyrinth seals that can be used in a wide variety of applications. Being primarily recommended for simple bearing arrangements, they provide inexpensive solutions to many sealing problems. The sealing efficiency depends on the washer design (standard or F design) and the number of washers used.

- Cost-effective
- Support sealing solutions

Overview

Dimensions

| | |
|------------------|-------|
| Outside diameter | 90 mm |
| Inside diameter | 50 mm |
| Width | 6 mm |

Properties

| | |
|----------------|----------------|
| Accessory type | Sealing washer |
|----------------|----------------|

Technical Specification



Dimensions

| | | |
|-------|--------|-------------------------------------|
| d_1 | 50 mm | Bore diameter |
| d_2 | 90 mm | Housing bore diameter |
| b | 6 mm | Width |
| h | 1.5 mm | Thickness material (housing) washer |

Mass

| | |
|------|-------|
| Mass | 113 g |
|------|-------|

Associated products

| | |
|-------------------------------|----------|
| Spacing washer on the shaft | ZW 50X62 |
| Spacing washer in the housing | ZW 80X90 |

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