

ZRS TYPE

FEATURES

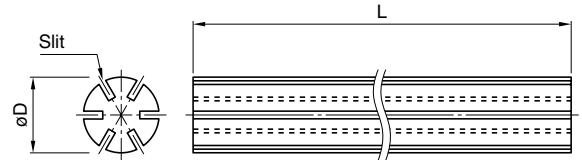
The ZRS type features deep grooves which permit improved cooling by ensuring that the entire core is optimally cooled.

CAUTION

Please take care to only use an impeder case with an appropriate internal diameter.

The smaller impeder case of recommended internal diameter may occur not to be inserted the impeder core.

Before using this product, please note that it is not guaranteed for use as anything other than an impeder.



Dimensions in mm

| Part No. (D×L) | External diameter D | Length L | Number of slit | Lengthwise structure | Recommended internal diameter of impeder case |
|----------------|---------------------|----------|----------------|----------------------|---|
| IPH ZRS5×200 | 5±0.25 | 200±3.0 | 6 | One piece | 6 |
| IPH ZRS6×200 | 6±0.25 | 200±3.0 | 6 | One piece | 7 |
| IPH ZRS7×200 | 7±0.25 | 200±3.0 | 6 | One piece | 8 |
| IPH ZRS8×200 | 8±0.25 | 200±3.0 | 6 | One piece | 9 |
| IPH ZRS9×200 | 9±0.30 | 200±3.0 | 6 | One piece | 10 |
| IPH ZRS10×200 | 10±0.30 | 200±3.0 | 8 | One piece | 11 |
| IPH ZRS11×200 | 11±0.35 | 200±3.0 | 8 | One piece | 12 |
| IPH ZRS12×200 | 12±0.35 | 200±3.0 | 8 | One piece | 13 |
| IPH ZRS13×200 | 13±0.40 | 200±3.0 | 8 | One piece | 14 |
| IPH ZRS14×200 | 14±0.40 | 200±3.0 | 8 | One piece | 15 |
| IPH ZRS15×200 | 15±0.45 | 200±3.0 | 8 | One piece | 16 |
| IPH ZRS16×200 | 16±0.50 | 200±3.0 | 8 | One piece | 17 |
| IPH ZRS17×200 | 17±0.50 | 200±3.0 | 8 | One piece | 18 |
| IPH ZRS18×200 | 18±0.55 | 200±3.0 | 8 | One piece | 19 |
| IPH ZRS19×200 | 19±0.55 | 200±3.0 | 8 | One piece | 20 |
| IPH ZRS20×200 | 20±0.60 | 200±3.0 | 8 | One piece | 21 |
| IPH ZRS21×200 | 21±0.60 | 200±3.0 | 8 | One piece | 22 |
| IPH ZRS22×200 | 22±0.55 | 200±3.0 | 8 | 8 pieces joined | 23 |
| IPH ZRS23×200 | 23±0.60 | 200±3.0 | 8 | 8 pieces joined | 24 |
| IPH ZRS24×200 | 24±0.60 | 200±3.0 | 8 | 8 pieces joined | 25 |
| IPH ZRS25×200 | 25±0.65 | 200±3.0 | 8 | 8 pieces joined | 26 |
| IPH ZRS30×200 | 30±0.75 | 200±3.0 | 8 | 8 pieces joined | 31 |

PRODUCT IDENTIFICATION

$$\frac{\text{IPH}}{(1)} \frac{\text{ZRS}}{(2)} \frac{10}{(3)} \times \frac{200}{(4)}$$

- (1) Material
- (2) Shape
- (3) External diameter D
- (4) Length L