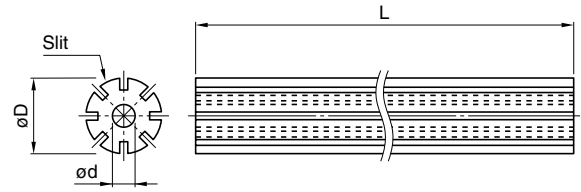


ZRSH TYPE

FEATURES

The ZRSH type combines the features of the ZRS type and the ZRH type, with a center hole permitting the flow of cooling water. A service bit can be passed through the center hole, but please be very careful when using a service bit, as the condition of the center hole may make insertion of the bit difficult.



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×d)	External Diameter D	Length L	Internal diameter d	Number of slit	Lengthwise structure	Recommended internal diameter of impeder case
IPH ZRSH10×200×3	10±0.30	200±3.0	3±0.20	8	One piece	11
IPH ZRSH11×200×3	11±0.35	200±3.0	3±0.20	8	One piece	12
IPH ZRSH12×200×3	12±0.35	200±3.0	3±0.20	8	One piece	13
IPH ZRSH13×200×5	13±0.40	200±3.0	5±0.25	8	One piece	14
IPH ZRSH14×200×5	14±0.40	200±3.0	5±0.25	8	One piece	15
IPH ZRSH15×200×5	15±0.45	200±3.0	5±0.25	8	One piece	16
IPH ZRSH16×200×5	16±0.50	200±3.0	5±0.25	8	One piece	17
IPH ZRSH17×200×5	17±0.50	200±3.0	5±0.25	8	One piece	18
IPH ZRSH18×200×5	18±0.55	200±3.0	5±0.25	8	One piece	19
IPH ZRSH19×200×6	19±0.55	200±3.0	6±0.25	8	One piece	20
IPH ZRSH20×200×6	20±0.60	200±3.0	6±0.25	8	One piece	21
IPH ZRSH21×200×6	21±0.60	200±3.0	6±0.25	8	One piece	22
IPH ZRSH22×200×6	22±0.65	200±3.0	6±0.25	8	One piece	23
IPH ZRSH23×200×6	23±0.60	200±3.0	6±0.25	8	8 pieces joined	24
IPH ZRSH25×200×10	25±0.65	200±3.0	10±0.25	8	8 pieces joined	26
IPH ZRSH26×200×13	26±0.65	200±3.0	13±0.35	8	8 pieces joined	27
IPH ZRSH27×200×13	27±0.70	200±3.0	13±0.35	8	8 pieces joined	28
IPH ZRSH28×200×13	28±0.70	200±3.0	13±0.35	8	8 pieces joined	29
IPH ZRSH30×200×15	30±0.75	200±3.0	15±0.40	8	8 pieces joined	31
IPH ZRSH40×200×20	40±1.0	200±3.0	20±0.50	8	8 pieces joined	42

PRODUCT IDENTIFICATION

$$\frac{\text{IPH}}{(1)} \frac{\text{ZRSH}}{(2)} \frac{10}{(3)} \times \frac{200}{(4)} \times \frac{5}{(5)}$$

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