

## Measuring Guide



Dust Scraper


Oil Seal

MEASURE A: corresponds to the fork's rod diameter on which the seal has being designed to work on.

MEASURE B: corresponds to the outer seal diameter measured on its most external fitting protuberances. This value is very difficult to measure with standard tools (callipers) because of rubber deformation during measurement.

Example: to distinguish from 48S oil seal from a 48W one, we suggest to look for " C " measure difference rather than "B" one.

Sizing Guide
\&DISTRIBUTORS

| KIT | Description | Heavy-Duty | Oil Seal Dimensions $(A \times B \times C)$ | Dirt-scraper Dimensions ( $\mathrm{A} \times \mathrm{B} \times \mathrm{C}$ ) | Seeger |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 35W | 35 mm WP |  | $35 \times 46 \times 11$ | $35 \times 47 \times 4.7$ |  |
| 35M | 35mm MARZOCCHI |  | $35 \times 47 \times 10$ | $35 \times 47.4 \times 4.9$ |  |
| 36K | 36 mm KAYABA |  | $36 \times 48.1 \times 8$ | $36 \times 48.5 \times 5.7$ |  |
| 37S | 37 mm SHOWA |  | $37 \times 50 \times 11$ | $37 \times 50.3 \times 5.6$ |  |
| 38P | 38 mm PAIOLI |  | $38 \times 50 \times 7.5$ | $38 \times 50.4 \times 4.8$ | x |
| 39S | 39 mm SHOWA |  | $39 \times 52 \times 11$ | $39 \times 52.3 \times 4.8$ |  |
| 39T | 39 mm TECH |  | $39 \times 51.05 \times 7.7$ | $39 \times 51.5 \times 4.8$ |  |
| 40M | 40mm MARZOCCHI |  | $40 \times 52.25 \times 9.8$ | $40 \times 52.45 \times 4.8$ |  |
| 41K | 41mm KAYABA |  | $41 \times 53.1 \times 7.5$ | $41 \times 53.55 \times 5$ |  |
| 41S | 41 mm SHOWA |  | $41 \times 54 \times 9$ | $41 \times 54.4 \times 5.8$ |  |
| 43K | 43mm KAYABA |  | $43 \times 55.1 \times 9$ | $43 \times 55.55 \times 5$ |  |
| 43S | 43 mm SHOWA |  | $43 \times 54 \times 9$ | $43 \times 54.35 \times 5$ |  |
| 43W | 43 mm WP |  | $43 \times 52.9 \times 9.5$ | $43 \times 53.4 \times 5.8$ |  |
| $43 Z$ | 43mm ZF SACHS |  | $43 \times 53.9 \times 9.5$ | $43 \times 54.45 \times 5.8$ |  |
| 45M | 45mm MARZOCCHI |  | $45 \times 58 \times 11$ | $45 \times 58.4 \times 5.5$ |  |
| 45MHD | 45mm MARZOCCHI | x | $45 \times 58 \times 11$ | $45 \times 58.4 \times 5.5$ |  |
| 45S | 45 mm SHOWA |  | $45 \times 58 \times 11.2$ | $45 \times 57.35 \times 5.5$ |  |
| 46K | 46 mm KAYABA |  | $46 \times 58.15 \times 8.5$ | $46 \times 58.7 \times 5.8$ |  |
| $46 Z$ | 46 mm ZF SACHS |  | $46 \times 57.9 \times 8.5$ | $46 \times 58.7 \times 5.8$ |  |
| 47S | 47 mm SHOWA |  | $47 \times 58 \times 10$ | $47 \times 58.4 \times 5.7$ |  |
| 47SHD | 47 mm SHOWA | x | $47 \times 58 \times 10$ | $47 \times 58.4 \times 5.7$ |  |
| 48K | 48mm KAYABA |  | $48 \times 58.1 \times 8.5$ | $47 \times 58.4 \times 5.7$ |  |
| 48KHD | 48mm KAYABA | x | $48 \times 58.1 \times 8.5$ | $47 \times 58.4 \times 5.7$ |  |
| 48KPSF | 48mm KAYABA (AIR HD) | x | $48 \times 58.1 \times 8.5$ | $48 \times 58.4 \times 4.9$ |  |
| 48S | 48 mm SHOWA |  | $48 \times 58.1 \times 8.5$ | $47 \times 58.4 \times 5.7$ | x |
| 48SHD | 48 mm SHOWA | x | $48 \times 58.1 \times 8.5$ | $47 \times 58.4 \times 5.7$ | x |
| 48W | 48 mm WP |  | $48 \times 57.9 \times 9$ | $47 \times 58.4 \times 5.7$ |  |
| 48WHD | 48 mm WP | x | $48 \times 57.9 \times 9$ | $47 \times 58.4 \times 5.7$ |  |
| 48 Z | 48 mm ZF SACHS |  | $48 \times 57.9 \times 9$ | $47 \times 58.4 \times 5.7$ |  |
| 48ZHD | 48 mm ZF SACHS | x | $48 \times 57.9 \times 9$ | $47 \times 58.4 \times 5.7$ |  |
| 48M | 48mm MARZOCCHI |  | $48 \times 58.1 \times 8.5$ | $47 \times 58.4 \times 5.7$ |  |
| 49S | 49 mm SHOWA |  | $49 \times 60 \times 10$ | $49 \times 60.3 \times 6$ |  |
| 49SHD | 49 mm SHOWA | X | $49 \times 60 \times 10$ | $49 \times 60.3 \times 6$ |  |
| 50M | 50mm MARZOCCHI |  | $50 \times 63 \times 11$ | $50 \times 63.4 \times 4.7$ |  |
| 50MHD | 50mm MARZOCCHI | x | $50 \times 63 \times 11$ | $50 \times 63.4 \times 4.7$ |  |

