



ศ.ศุภชัยแมชชีนเนอรี่

49-51 ถนนวิวัฒนเวียง สัมพันธวงศ์ สัมพันธวงศ์ กรุงเทพมหานคร 10100 ประเทศไทย

โทรศัพท์ : 02-222-8719,02-225-9327 | มือถือ : 086-320-6798,086-320-6899,086-320-6799

แฟกซ์ : 02-222-1551,02-222-5768 | อีเมล : info@asahibearing.com

15. ROD ENDS AND SPHERICAL BEARING > 15.3 PHSB-FEMALE ROD ENDS



PHSB3/PHSB3 L

| Code          | SKU Name (TH) | SKU Name (EN) | Series    |
|---------------|---------------|---------------|-----------|
| PHSB3/PHSB3 L | -             | -             | -         |
| Serial Number | Weight        | Height        | Bolt Size |
| -             | -             | -             | -         |
| Open          | Close         | Rubber Lid    | Iron Lid  |
| -             | -             | -             | -         |
| Ring Box      | Lock Ring     | Wing          | Tapered   |
| -             | -             | -             | -         |

Dimensions

|          |              |      |
|----------|--------------|------|
| d        | 0.1900       | inch |
| d        | 4.826        | mm   |
| D        | 15.88        | mm   |
| B        | 6.35         | mm   |
| B1       | 7.92         | mm   |
| d1       | 7.77         | mm   |
| L        | 34.93        | mm   |
| L1       | 26.97        | mm   |
| L2       | 14.27        | mm   |
| W        | 7.92         | mm   |
| S-THREAD | 0.1900-32UNF | mm   |

Calculation Data

|                           |        |     |     |
|---------------------------|--------|-----|-----|
| Basic Dynamic Load Rating | C      | 350 | kgf |
|                           | Radial | -   | kgf |
|                           | Axial  | -   | kgf |
| Basic Static Load Rating  | Co     | 950 | kgf |
|                           | Radial | -   | kgf |

|                    |                |   |       |
|--------------------|----------------|---|-------|
|                    | Axial          | - | kgf   |
| Fatigue Load Limit | P <sub>u</sub> | - | kgf   |
| Limiting Speed     | Grease         | - | r/min |
|                    | Oil Lubricate  | - | r/min |

Mass

|              |       |    |
|--------------|-------|----|
| Mass Bearing | 0.015 | kg |
|--------------|-------|----|