



FAG

S2BCH-60MM-FL [↗](#)

Soporte de apoyo

FAG split cylindrical roller bearing housing

Información técnica



Medidas principales y datos de rendimiento

| | | |
|----|--------------|------------------|
| d | 60 mm | Diámetro del eje |
| H | ≈ 200,025 mm | Housing height |
| B | ≈ 330,2 mm | Length base |
| ≈m | 17,69 kg | Peso |



Medidas

| | | |
|------------------|-----------------|-------------------------------------|
| | S2BCH-60MM-FL | Complete unit float |
| | S2BCH-60MM-HD | Complete unit held |
| | PH-4 | Housing designation |
| A | ≈ 95,25 mm | Center height |
| C | ≈ 76,2 mm | Base width |
| D | ≈ 38,1 mm | Base height |
| E _{min} | ≈ 260,35 mm | Base hole distance 1 min |
| E _{min} | ≈ 279,4 mm | Base hole distance 1 max |
| s | 2 | # of mounting bolts |
| s | ≈ 19,05 mm | Mounting bolt diameter |
| | S2BC-60MM-FL | Cartridge float bearing |
| | S2BC-60MM-HD | Cartridge held bearing |
| | S2C-208 | Cartridge |
| G | ≈ 125,412 mm | Length through bore |
| L | ≈ 157,162 mm | Outside diameter cartridge |
| | ≈ 215,411 kg | Grease capacity |
| | ≈ 10,977 kg | Cartridge weight |
| | S2B-60MM-FL | Bearing float |
| | S2B-60MM-HD | Bearing held |
| | ≈ 3,493 kg | Bearing weight |
| | 208 Grp | Bearing group |
| C _r | ≈ 149.430,56 N | Capacidad de carga dinámica, radial |
| C _{0r} | ≈ 190.725,792 N | Capacidad de carga estática, radial |
| C _a | ≈ 2.103,904 N | Capacidad de carga dinámica, axial |
| | 3.450 1/min | Limiting speed |
| D ₀ | ≈ 127 mm | Outside diameter bearing |
| C ₀ | ≈ 72,238 mm | Width inner ring |
| B ₀ | ≈ 38,887 mm | Width outer ring |





Ver detalles del producto en Medias

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SCHAEFFLER

