Metal bowl, direction of flow: from right to left.


## Data sheet

| Feature | Value |
| :--- | :--- |
| Size | 6 |
| Series | MS |
| Assembly position | Vertical $+/-5^{\circ}$ |
| Design structure | proportional standard mist lubricator |
| Max. oil capacity | integrated as metal shell |
| Bowl guard | $1 \ldots 16$ bar |
| Operating pressure | 50 l/min |
| Minimum flow rate for lubricator function | 5,300 l/min |
| Standard nominal flow rate | Compressed air in accordance with ISO8573-1:2010 [7:4:4] <br> Inert gases |
| Operating medium | Lubricated operation possible (subsequently required for further <br> operation $)$ |
| Note on operating and pilot medium | 2 |
| Corrosion resistance classification CRC | $-10 \ldots 60^{\circ} \mathrm{C}$ |
| Storage temperature | $0 \ldots 6{ }^{\circ} \mathrm{C}$ |
| Medium temperature | ISO VG 32 |
| Oil viscosity | $0 \ldots 6{ }^{\circ} \mathrm{C}$ |
| Ambient temperature | 810 g |
| Product weight | Optional <br> Line installation <br> Mounting type <br> with accessories |
| Pneumatic connection, port 1 | G3/8 |
| Pneumatic connection, port 2 | G3/8 |
| Materials note | Conforms to RoHS |
| Materials information for bowl | Aluminium die cast |
|  | Wrought Aluminium alloy |

