

Sealing ring for SGF suction plate

# DR-SGF 125 HT1-60



Art.-Nr.: 10.01.01.12890



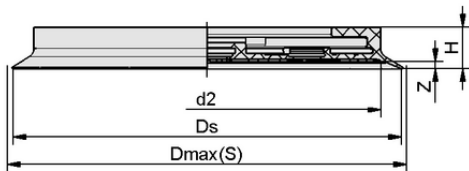
DR-SGF 125 HT1-60

## Technical data

| Attribute                   | Value                         |
|-----------------------------|-------------------------------|
| Suction cup material        | High temperature material HT1 |
| Material hardness [Shore A] | 60.0 Shore A                  |
| Size                        | 125.00                        |
| Height H                    | 21.40 mm                      |

## Design data

| Attribute        | Value    |
|------------------|----------|
| Height H         | 21.40 mm |
| d2               | 100.0 mm |
| Spring stroke Z  | 3.0 mm   |
| Diameter Ds      | 123.0 mm |
| Diameter Dmax(S) | 130.0 mm |



Design data DR-SGF 125 HT1-60



[WWW.SCHMALZ.COM/10.01.01.12890](http://WWW.SCHMALZ.COM/10.01.01.12890)

Art.-Nr.: 10.01.01.12890



### Technical data

| Attribute                      | Value                         |
|--------------------------------|-------------------------------|
| Suction cup material           | High temperature material HT1 |
| Material hardness [Shore A]    | 60.0 Shore A                  |
| Workpiece radius min. (convex) | 1,500.0 mm                    |
| Suction force (-600mbar)       | 730.00 N                      |
| Weight                         | 78.5 g                        |
| Volume                         | 43.784 cm <sup>3</sup>        |
| Size                           | 125.00                        |
| Number of folds                | 0.0                           |
| Product family                 | DR-SGF                        |



### Further documentation

CAD data and other documents relating to the article can be found at: [www.schmalz.com/10.01.01.12890](http://www.schmalz.com/10.01.01.12890)

