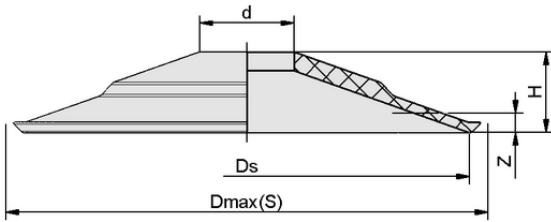




SPL-HT 190 FPM-F-65

## Teknik veriler

| Attribute                  | Value                 |
|----------------------------|-----------------------|
| Vantuz malzemesi           | Fluorocaoutchuc FPM-F |
| Malzeme sertliği [Shore A] | 65,0 Shore A          |
| Boyut                      | 190,00                |



## Tasarım verileri

| Attribute    | Value    |
|--------------|----------|
| Yükseklik H  | 17,00 mm |
| İç çap d     | 40,00 mm |
| Yay stroku Z | 8,0 mm   |
| Çap Ds       | 190,0 mm |
| Çap Dmax(S)  | 209,0 mm |

Tasarım verileri SPL-HT 190 FPM-F-65

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## Teknik veriler

| Attribute                          | Value                |
|------------------------------------|----------------------|
| Vantuz malzemesi                   | Fluorocautchuc FPM-F |
| İş parçası yarıçapı dak (dışbükey) | 350,0 mm             |
| Emme kuvveti (-600mbar)            | 1.050,00 N           |
| Ağırlık                            | 256,00 g             |
| Boyut                              | 190,00               |
| Çalışma sıcaklığı maks.            | 350,0 °C             |
| Ürün ailesi                        | SPL-HT               |

Note: Suction force: The suction force values are theoretical values at -0.6 bar vacuum and a dry, smooth and even workpiece surface – they are specified without safety factors. Hose inner diameter: The recommended hose diameter refers to a hose length of approx. 2 m



## Further documentation

CAD data and other documents relating to the article can be found at: [www.schmalz.com/10.01.01.00834](http://www.schmalz.com/10.01.01.00834)

