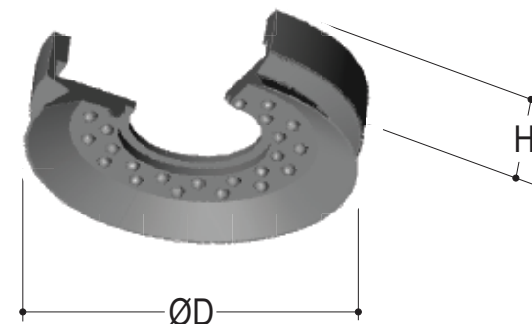
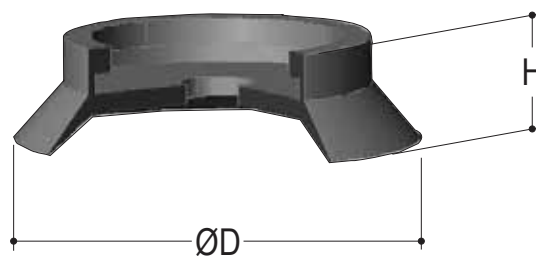
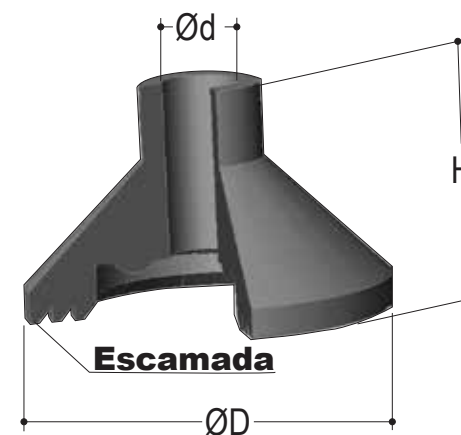
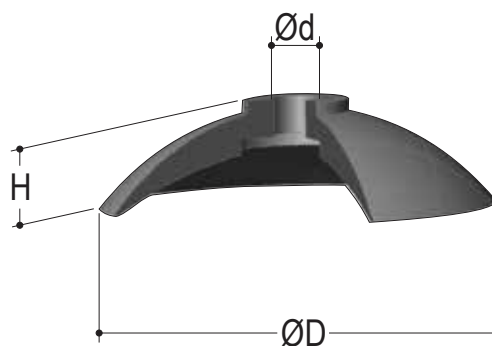
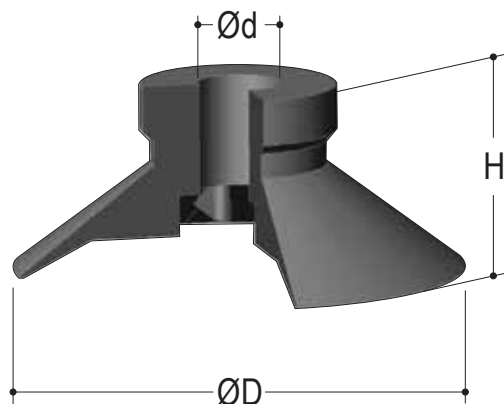


## Ventosa



## Ventosas Simples



Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.

**Ventosa Ø120,5xØ81,5x15,8mm**

(Máquina CNC Pega Vidro)

Ref.: 3653



**Ventosa Ø90,5xØ51,5x15,8mm**

(Máquina CNC pega Vidro)

Ref.: 3652



**Ventosa Ø161,5xØ122,5x15,8mm**

(Máquina CNC Pega Vidro)

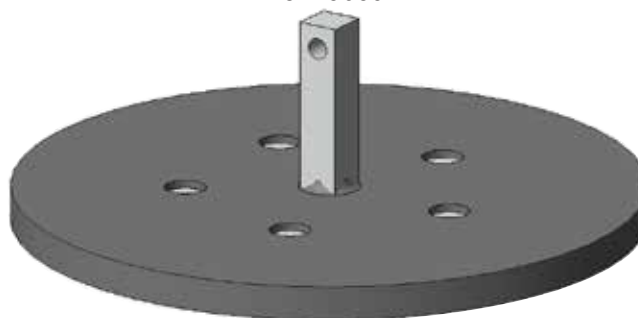
Ref.: 3654



**Ventosa Ø119,5x41mm**

(Suporte Transportador de Vidro)

Ref.: 3689



**Ventosa Simples Ø131x59mm**

(Suporte Transportador de Vidro)

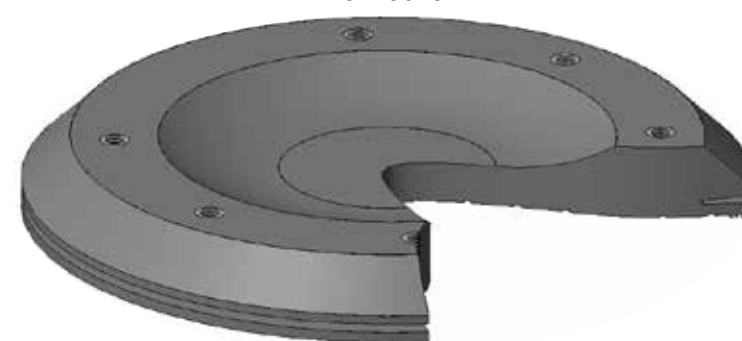
Ref.: 3656



**Ventosa Ø205x22mm**

(Suporte Transportador de Vidro Pneumático)

Ref.: 3679



**Ventosa Ø91xØ25x18mm**

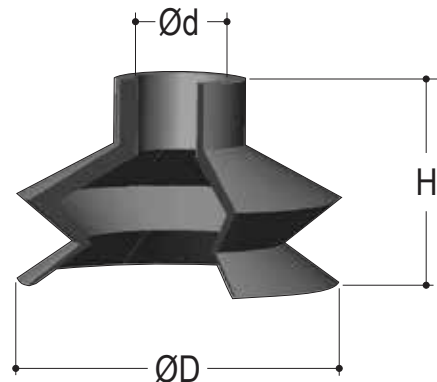
(Máquina Biseladora Modelada)

Ref.: 3661

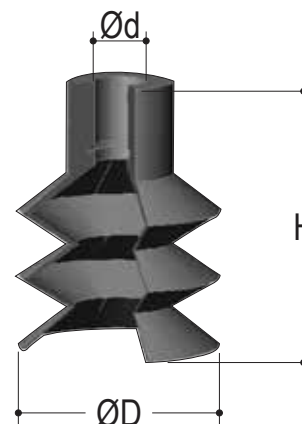


Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.

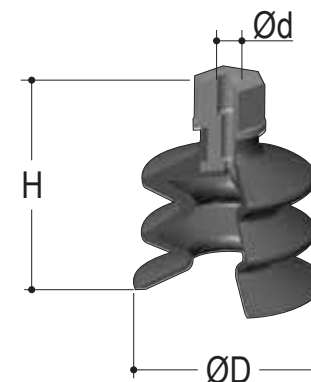
**Ventosa Dupla**



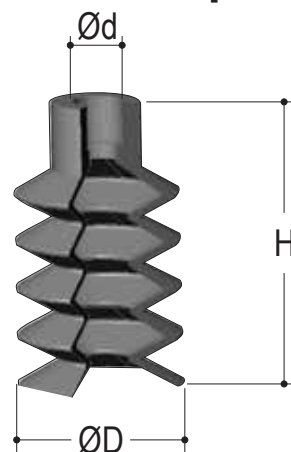
**Ventosa Tripla**



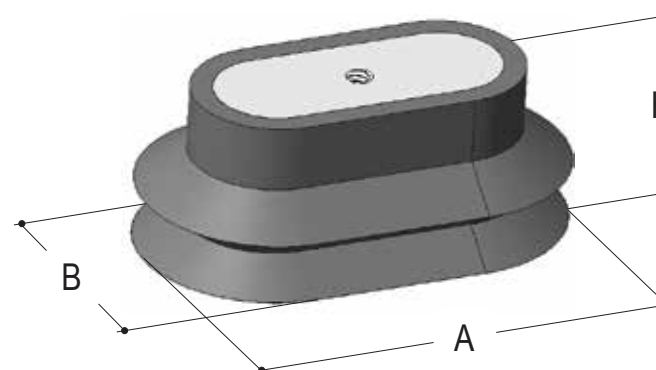
**Ventosa Tripla  
(Espigão Vulcanizado)**



**Ventosa Quintupla**

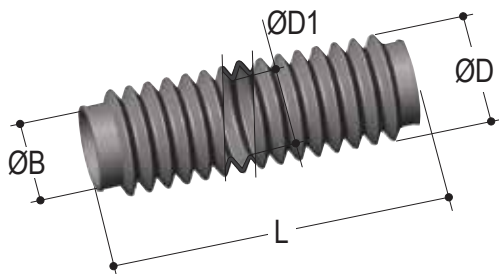


**Ventosa Dupla Obilonga**

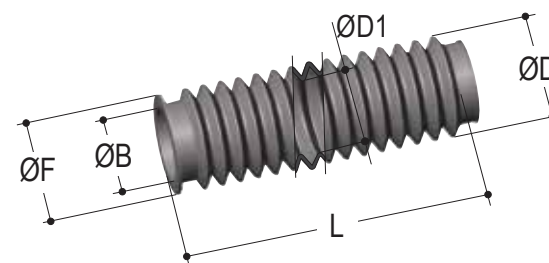


Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.

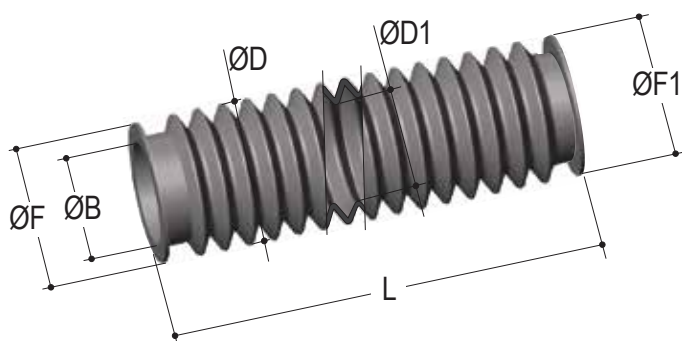
**Sanfona Convencional**  
 $\varnothing D/D1 \times Lmm$  - c/ Boca  $\varnothing B$



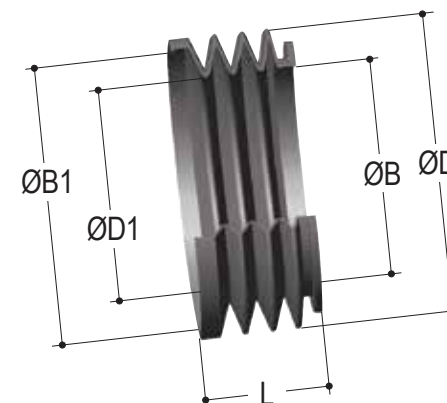
**Sanfona Convencional / Flangeada**  
 $\varnothing D/D1 \times Lmm$  - c/ Boca  $\varnothing B$



**Sanfona Flangeada**  
 $\varnothing D/D1 \times Lmm$  - c/ Boca  $\varnothing B$

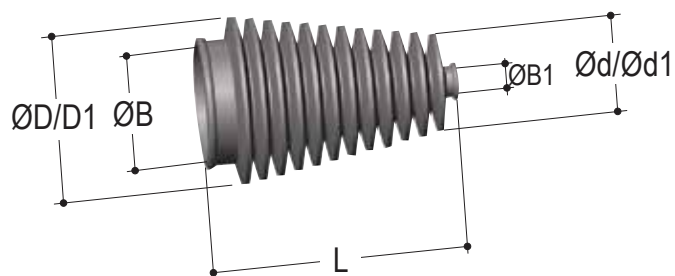


**Sanfona Borda de Trava**

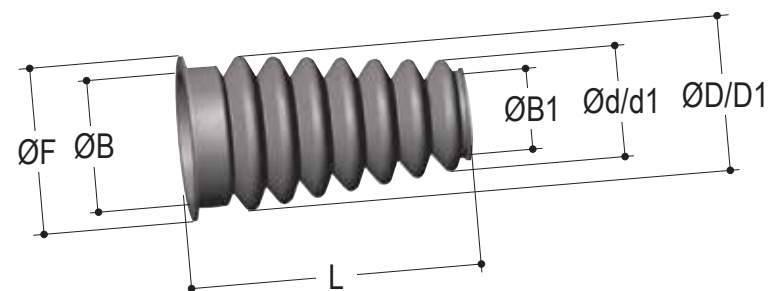


Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.

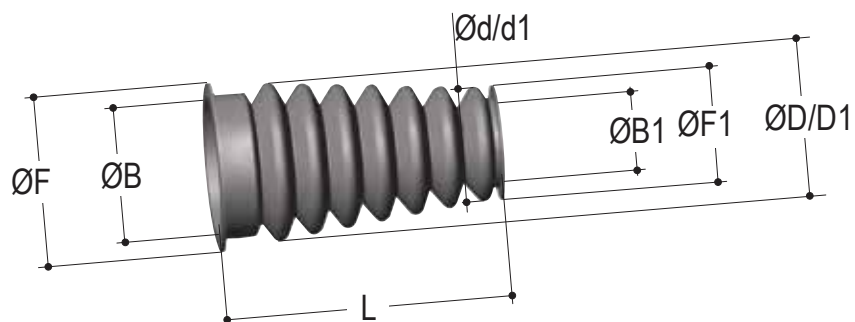
**Sanfona Cônica Convencional**  
 $\varnothing D/D1 \times \varnothing d/d1 \times Lmm$  - c/ Boca  $\varnothing B/B1$



**Sanfona Cônica Convencional / Flangeada**  
 $\varnothing D/D1 \times \varnothing d/d1 \times Lmm$  - c/ Boca  $\varnothing B/B1$



**Sanfona Cônica Flangeada**  
 $\varnothing D/D1 \times \varnothing d/d1 \times Lmm$  - c/ Boca  $\varnothing B/B1$



Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.