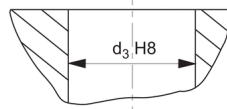
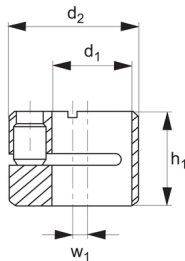




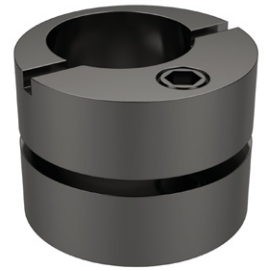
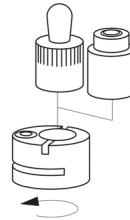
# Eccentric Bushings Mounting

smooth - for lateral plungers

## Spring Plungers



Installation  
=  $d_3$  at H8



### 32900

SPRING PLUNGERS

#### Material

Steel, blackend.

side-thrust pins nos. 32810, 32820 and  
side-thrust roller bearing no. 32880 when  
workpieces have large tolerances.

#### Technical Notes

The eccentric bushings are used to position

| Order No.   | $d_1$<br>tol. H8 | $d_2$<br>tol. h9 | $d_3$<br>tol. H8 | $w_1$ | $h_1$ | Weight<br>g |
|-------------|------------------|------------------|------------------|-------|-------|-------------|
| 32900.W0001 | 6                | 9.9              | 12               | 2     | 12    | 6           |
| 32900.W0003 | 10               | 11.9             | 16               | 2     | 16    | 10          |
| 32900.W0004 | 12               | 13.9             | 18               | 2     | 18    | 13          |
| 32900.W0005 | 16               | 17.9             | 25               | 3     | 25    | 35          |

