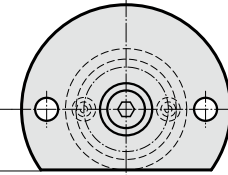
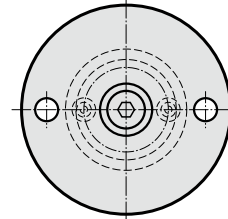
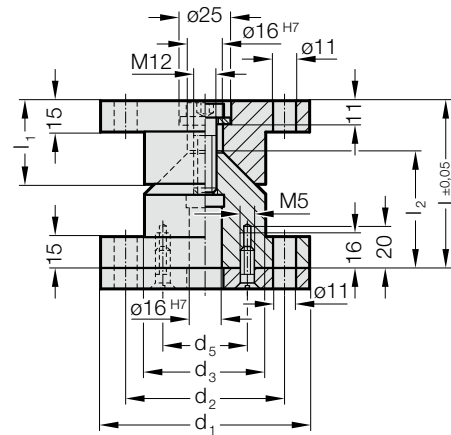


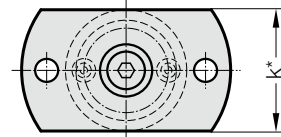
# CENTERING UNIT WITH ADJUSTING WASHER



2441.11.0.



$$k^*/2 = d_3/2$$



$$k^* = d_3$$

## Material:

Centring Units: 16MnCr5, heat treated  
 Conical surfaces induction hardened  
 Surface hardness: 60 + 4 HRC, Hardness penetration 1,0 + 0,5 mm  
 Adjusting washer: C45 or similar

## Note:

Centring unit complete with adjusting washer.  
 Screws are included.

2441.11.0.□□□

Centring unit with adjusting washer

2441.11.0.□□□.1

Centring unit with one flat side with adjusting washer

2441.11.0.□□□.2

Centring unit with two flat sides with adjusting washer

## 2441.11.0. Centering unit with adjusting washer

Order No	d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>5</sub>	l	l <sub>1</sub>	l <sub>2</sub>
2441.11.0.100	100	76	58	40.5	80	40	55
2441.11.0.100.1	100	76	58	40.5	80	40	55
2441.11.0.100.2	100	76	58	40.5	80	40	55
2441.11.0.120	120	96	78	50.5	90	50	65
2441.11.0.120.1	120	96	78	50.5	90	50	65
2441.11.0.120.2	120	96	78	50.5	90	50	65