

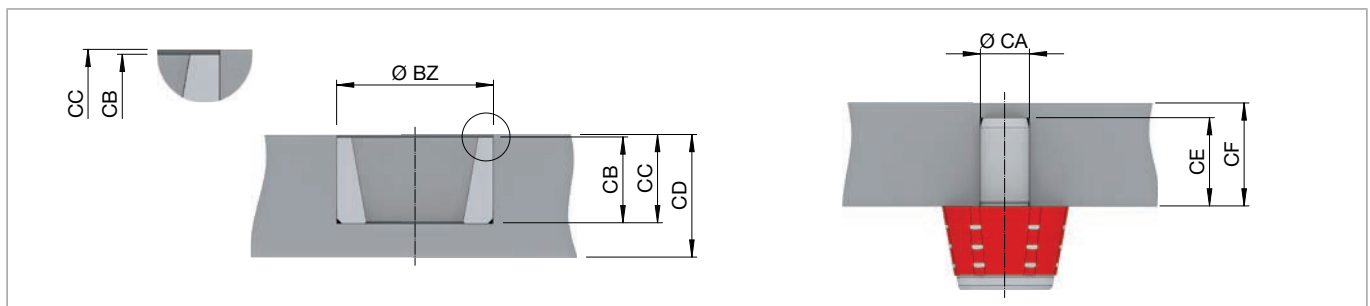
# QUICK CHANGE-OVER SYSTEMS

## CENTREX duo

### CENTREX duo in detail

Designation	
<ul style="list-style-type: none"> <li>1 Positioning taper</li> <li>2 Positioning bushing</li> <li>3 Setting diameter for easy mounting</li> <li>4 Insertion bevel for easy mounting</li> <li>5 Rubber for positioning the precision balls</li> <li>6 Precision balls as centering element</li> <li>7 Disassembling thread</li> <li>8 Neck for plane-parallel installation of the positioning taper</li> <li>9 Insertion bevel for easy mounting</li> </ul>	

### CENTREX duo centering element. Technical data and order overview



Description	Positioning bushing		Positioning taper	
	1	3	1	3
Repeatability ≤ [mm]	0,003			
Weight [kg]	0,01	0,05	0,01	0,04
Bore bushing Ø [mm]	BZ Ø 16 H7	Ø 32 H7		
Bushing height [mm]	CB 8,5	17,5		
Bore depth	CC 9 [+0,0   -0,1]	18 [+0,0   -0,1]		
Min. plate thickness 1 [mm]	CD 12,5	25		
Bore bolt Ø [mm]			Ø 6 H7	Ø 10 H7
Bolt length [mm]			CE 9	18
Min. plate thickness 2 [mm]			KS 12	21
In stock	✓	✓	✓	✓
Material no.	10001504	10001503	10001515	10001514