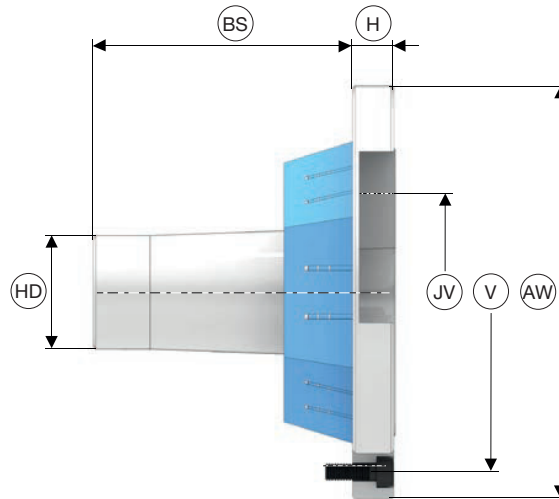




ADAPTATION CLAMPING DEVICES

Face driver / morse taper adaptation

Morse taper adaptation [MK4] SE. Technical data and order overview



Product line	SE					
Size	52		65		100	
Suitable for	TOPlus mini	all except TOPlus mini	TOPlus mini	all except TOPlus mini	TOPlus mini	all except TOPlus mini
Run-out ≤ [mm]			0,010			
RPM n max. [1/min.]	7000		6000		5000	
Length [mm]	H		14,5			
Length 2 [mm]	BS		91			
Outer Ø [mm]	AW	119	125	129	145	183
Outer Ø 2 [mm]	HD			40		
Bolt hole circle	V	LK Ø 105 [3 x M8]	LK Ø 107 [3 x M6]	LK Ø 112 [3 x M8]	LK Ø 126 [3 x M6]	LK Ø 160 [3 x M8]
Bolt hole circle 2	JV	LK Ø 60 [6 x M6]		LK Ø 77 [6 x M6]		LK Ø 80 [6 x M6]
Weight [kg]	2,0		2,8		6,0	
In stock	-		✓		-	
Order no.	10814/0001	10662/0006	10814/0002	10662/0007	10814/0003	10662/0008

Mounting accuracy for rotating clamping devices: Run-out ≤ 0.005 mm can be achieved between chuck taper and mandrel taper.
Run-out errors on the chuck must be taken into consideration.

Adaptation clamping devices

Measuring technology/ Automation

Quick change-over systems

Special solutions

Clamping elements/ Accessories

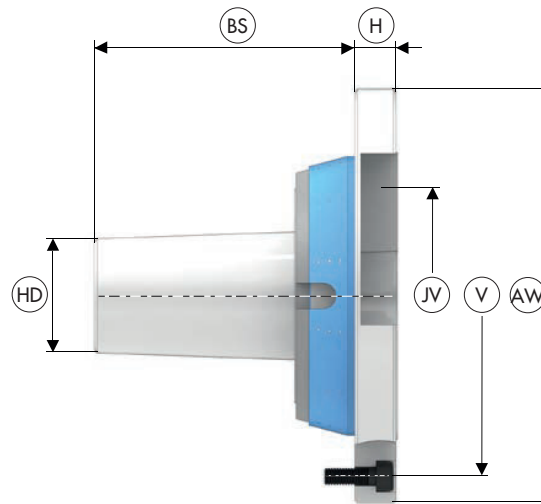
Multi spindles



ADAPTATION CLAMPING DEVICES

Face driver / morse taper adaptation

Morse taper adaptation [MK4] RD. Technical data and order overview



Product line	RD			
Size	42/52	65	80	100
Run-out ≤ [mm]	0,010			
RPM n max. [1/min.]	7000	6000	5500	5000
Length [mm]	H			
Length 2 [mm]	BS			
Outer Ø [mm]	AW			
Outer Ø 2 [mm]	HD			
Bolt hole circle	V			
Bolt hole circle 2	JV			
Weight [kg]	2,0	2,7	3,5	5,7
In stock	✓	✓	✓	✓
Order no.	10666/0001	10666/0003	10666/0004	10666/0005

Mounting accuracy for rotating clamping devices: Run-out ≤ 0.005 mm can be achieved between chuck taper and mandrel taper.
Run-out errors on the chuck must be taken into consideration.

Adaptation
clamping devices

Measuring tech-
nology/ Automation

Quick change-
over systems

Special solutions

Clamping elements/
Accessories

Multi spindles