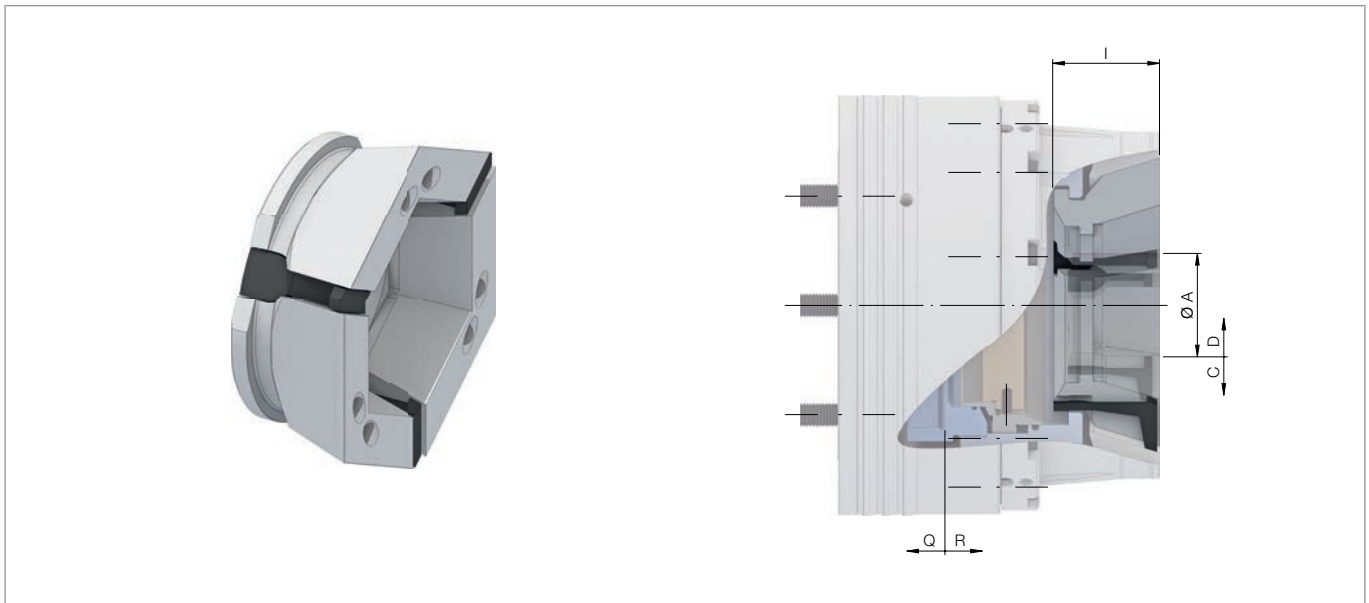


**Clamping head adapter TOPlus.** Technical data



Size	100	160
<b>Adaptation size</b>		<b>65</b>
Run-out ≤ [mm]		0,030
Max. radial clamping force on the clamping head [kN]		85
Max. axial drawtube force [pull / push] [kN]		45
RPM n max. [1/min.]	5000	3200
Clamping range [mm]	A	3 – 65
Reserve stroke in Ø [mm]	D	1
Release stroke in Ø [mm]	C	0,6
Range / recommended workpiece tolerance [mm]		± 0,5
Reserve stroke axial [mm]	Q	2
Release stroke axial [mm]	R	2,5
Total length [mm]	I	56,5
Weight [kg]		2,7
In stock		✓
Material no.	10017477	10017478

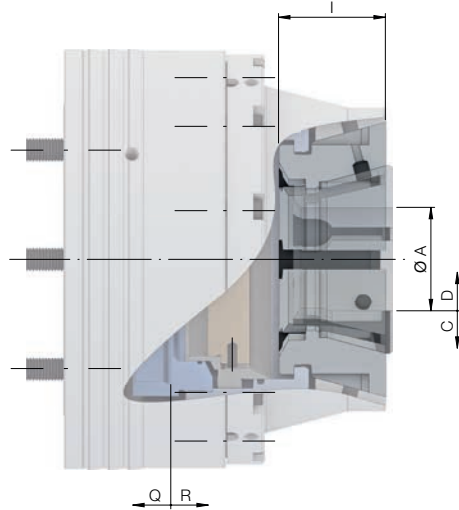
Important: Never exceed the usable clamping reserve in the diameter!

The run-out refers to the workpiece in clamped state, including the clamping head.

## ACCESSORIES

### Clamping head adapter

#### Clamping head adapter SPANNTOP. Technical data



Size	100	125	160
<b>Adaptation size</b>		<b>65</b>	<b>100</b>
Run-out ≤ [mm]	0,030		0,040
Max. radial clamping force on the clamping head [kN]		90	127
Max. axial drawtube force [pull / push] [kN]		45	65
RPM n max. [1/min.]	3900		3200
Clamping range [mm]	A	3 – 65	15 – 100
Reserve stroke in Ø [mm]	D		1
Release stroke in Ø [mm]	C	0,6	1,6
Range / recommended workpiece tolerance [mm]		± 0,5	± 0,7
Reserve stroke axial [mm]	Q		2
Release stroke axial [mm]	R	2,5	4
Total length [mm]	l	56,5	59,5
Weight [kg]		2,5	5,7
In stock		✓	✓
Material no.	10018455	10017475	10017476

Important: Never exceed the usable clamping reserve in the diameter!

The run-out refers to the workpiece in clamped state, including the clamping head.