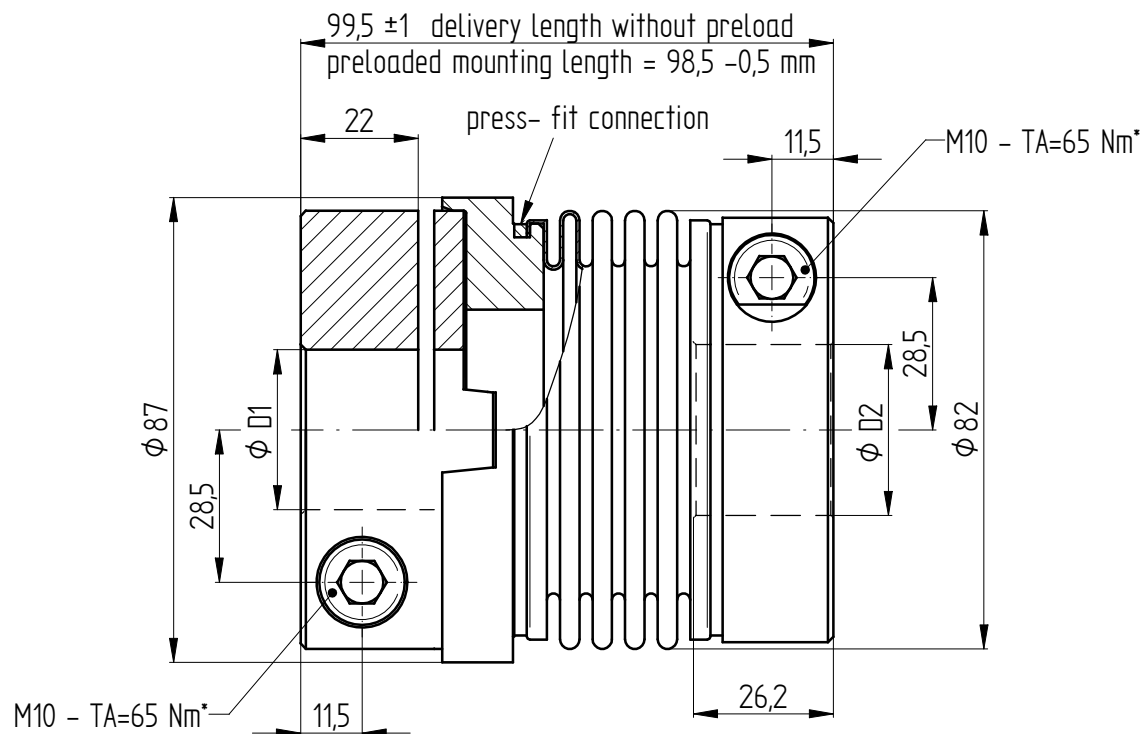


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows a central circular hole, concentric outer rings, and internal features like a central slot and radial holes. Dimension lines and arrows indicate measurements.



An exploded view diagram of a bolt and nut assembly. On the left is a grey bolt with a hexagonal head and a threaded shaft. On the right is a grey nut with a hexagonal shape and internal threading. A blue arrow points from the nut towards the bolt, indicating the direction of assembly.

material:

bellows: stainless steel  
hubs: high tensile aluminium  
clamping screws: ISO 4762 – 12.9  
press-fit wire: brass

						Werkstoffbezeichnung	Werkstoffnummer	Maßstab		
						-	-			
						Rohteil-/Vorteilnummer	Gewicht	1:1		
						-	- kg			
		Änderung				Metal bellows coupling KPP 170 - standard				
		gepr.								
Passung	Abmaß	gez.	12.05.17	Be	Benennung					
DIN ISO 13715	DIN ISO 2768-mK		Datum	Name						
	0.5 ... 6 ± 0.1	 D-63839-Kleinwallstadt			Format <b>A3</b>	<b>MB-120 16541-e</b> Artikelnummer				
	6 ... 30 ± 0.2				Ersatz für			-	ersetzt durch	-
	30 ... 120 ± 0.3									
	120 ... 315 ± 0.5									
	315 ... 1000 ± 0.8									