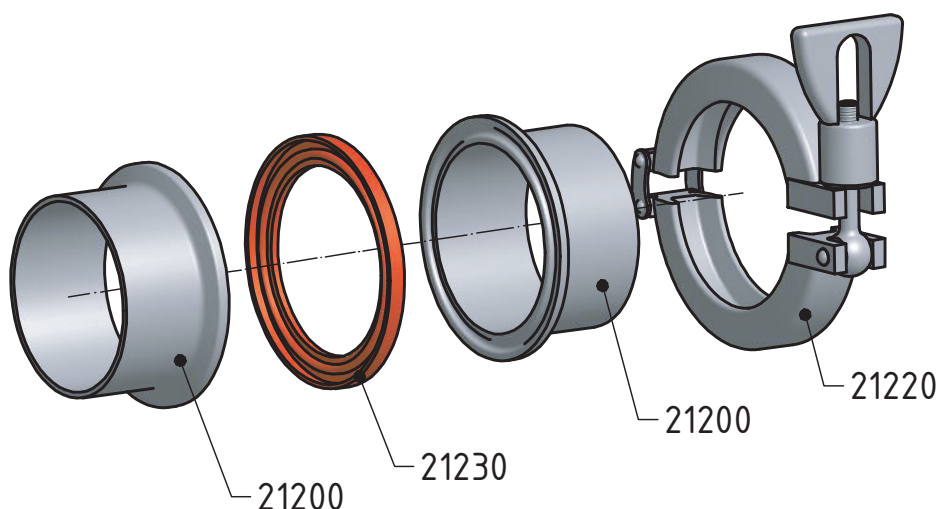
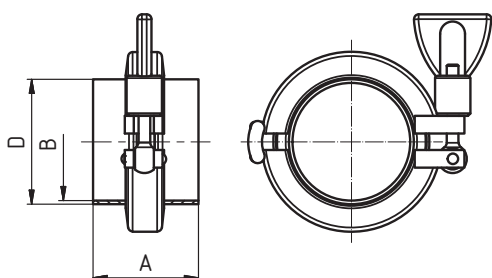


**Clamp csatlakozó, higiénikus, komplett, DIN 32676,
rozsdamentes, élelmiszeripari, standard**

Mod. 21250



Clamp union - S - DIN - complete Clampverbindung - S - DIN - komplett	21250	Méreték										
	DIN 32 676	DN	A	B	C	D	E	F	R	L	thread DIN 405 Rd x s	kg
		10	45	10		13						0,28
		15	45	16		19						0,28
		20	45	20		23						0,30
		25	45	26		29						0,35
		32	45	32		35						0,35
		40	45	38		41						0,37
		50	45	50		53						0,39
		65	58	66		70						0,89
		80	58	81		85						0,95
		100	58	100		104						0,99
		125	58	125		129						1,15
		150	58	150		154						1,30



A technical drawing of a stepped shaft. The shaft has a total length D and a total diameter C . It features a step of width A and a central hole of diameter B . The drawing shows the shaft in profile with a dashed line indicating the internal hole.

A technical drawing of a circular mechanical component, likely a valve or a port. It features a circular body with a central opening. A handle is attached to the left side, and a bracket with a pin is attached to the right side. A dashed line indicates a hidden edge or internal feature. The drawing is labeled with 'D' and 'E'.

Technical drawing of a circular ring. The left view is a side elevation showing the ring's profile with dimension B for its thickness and D for its outer diameter. The right view is a top-down plan view showing the ring's circular shape with concentric circles representing the inner and outer diameters.

Technical drawing of a mechanical part. The drawing shows a side view of a component with a vertical dimension line labeled 'B' and a horizontal dimension line labeled 'A'. The component has a curved bottom edge and a small rectangular feature on the right side.