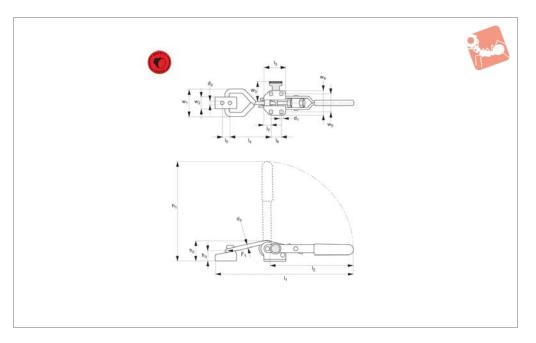


Latch Type Toggle Clamp safety knob

Safety Lever Toggle Clamps





41620

Material

Body: steel, zinc plated.

Rivets: stainless steel running in hardened bushes. Pre-lubricated bearings (grease suitable for food industry use).

Handle: oil-resistant plastic with large grip area.

Technical Notes

The safety knob locks the clamp in the closed position. This prevents opening under vibration or inadvertent movement of the clamping arm when loading or unloading a fixture.

Pull out the safety knob to release the

clamp.

Supplied complete with counter strike. For additional counter strikes, see part 41801.W00012-.W0014.

Temperature range -10°C to +80°C.

Order No.	Size	F ₁ kN	h_1	h ₂		h ₃	I_1	l ₂	l ₃	l ₄	Weight g
41620.W0003	3	3	179	38		19	257	149	40	79.5	295
Order No.	l ₅	I ₆	I ₇	w_1	W_2	w_3	w_4	w ₅	d_1	d_2	Ød ₃
41620.W0003	14	19	13	49	21	38.5	32-35	45	5.6	6.5	7.1



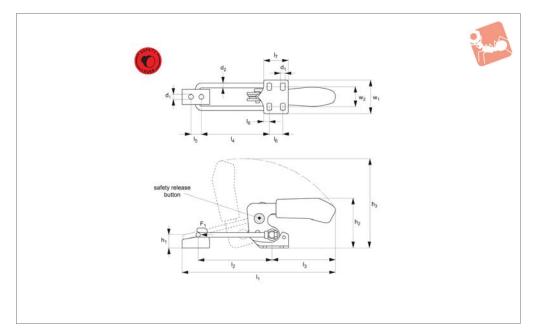
Safety Lever Toggle Clamps

Latch Type Horizontal Toggle Clamp safety button





41805.1



Material

Body: steel, zinc plated.

Rivets: stainless steel running in hardened bushes. Pre-lubricated bearings (grease suitable for food industry use).

Handle: ergonomic soft feel, oil-resistant with a large grip area.

Hook: steel, tempered.

Technical Notes

The safety button locks the clamp in the closed position. This prevents opening under vibration or inadvertent movement of the clamping arm when loading or

unloading a fixture.

Temperature range -10°C to +80°C.

Tips

Also available in stainless steel version part no. 41805.W0304.

Order No. 41805.W0004	Size 4	F ₁ kN 7.0	h ₁ 26	h ₂ 94	h ₃	I ₁ min. 209	l ₁ max. 273	I ₂ min. 66	l ₂ max. 130	l ₃	Weight g 850
Order No.	l ₄ min.	l ₄ max.	I ₅	I ₆	I ₇	I ₈		w_1	w ₂	d_1	d_2
41805.W0004	59	123	19	32	53.5	9.	5	64.5	35-46	8.5	8

