



MATERIAL

Handle: Stainless steel 316 Housing: Stainless steel 316 Latching unit: Stainless steel 316 Nut: Stainless steel 316 Padlock loop: Stainless steel 316 Screw: Stainless steel 316

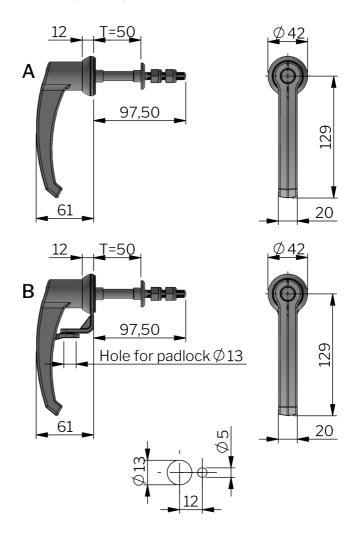
RELATED PRODUCTS Roller cams: 2-312cd Interlink rods: 2-313a, 2-313b Handles: 2-311ef, 2-312cd Use the Index Code at industrilas.com

TECHNICAL INFORMATION Standards: VDI 6022

KLIMA-FLEX 1 ACID-PROOF LATCHING SYSTEM

These Klima-flex 1 latching systems provides a complete stainless steel latch and handle configuration. Handles and external exposed housing are always manufactured in acid-proof 316 material, available in non-locking or padlockable version. The latching units G40 and M are available in acid-proof stainless steel 316. The non-locking handle 269076-00 can be ordered separately and can be used with all Klima-flex 1 latching units. Padlockable acid-proof handle can only be ordered as a complete system according to P/N-structure 2690.

Drawing A = Non-locking latching unit (G40) Drawing B = Padlocking latching unit (G40) Drawing C = Non-locking latching unit (M) Drawing D = Padlocking latching unit (M)





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Make your selections in each column to create your article number (AAAA-BB-CD-EEE)

AAAA	Handle	BB	Locking	С	Latching unit	D	Material insert and housing	EEE	Panel thickness
2690	SS 316	00	Non-locking	G	G40	9	9 SS 316	025	25 mm
		60	Padlockable	Μ	М			050	50 mm
								075	75 mm
								100	100 mm

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