

KLIMA-FLEX 1 LATCH UNIT

The Klima-flex system is designed for quick and easy mounting in insulated doors. There are two cut-out versions: Combi and K-Flex. Combi is fixed with a spacer nut and K-Flex is fixed with a cam, a regular nut or a starlock washer.

Inside options:

- Unit S50, S100 and SC50 can accommodate all accessories
- Unit M25, M50 and M60 accommodates a cam and can be complemented with an inside handle or a rod link
- Unit G50 and GC50 can accommodate a cam only

Learn more about designing a full Klima-flex system here.







MATERIAL

Collar: Glass fibre reinforced Polyamide (PA6GF30)

Housing: Zinc die cast, zinc plated Nut: Zinc die cast, zinc plated Screw: Steel, zinc plated

Shaft: Zinc die cast, zinc plated or steel, zinc

plated

Washer: Glass fibre reinforced Polyamide (PA6GF30)

RELATED PRODUCTS

Handles: 2-310ab, 2-310c, 2-310d, 2-311ef

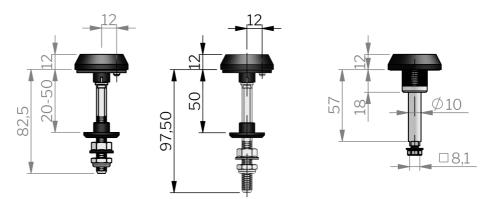
Other materials: 2-311cd, 2-311ef

Roller cams: 2-312ab Rod links: 2-313a, 2-313b Safety catches: 2-314 Accessories: 2-410

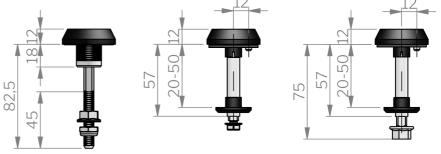
Inside options: 2-312ab, 2-312cd Use the Index Code at industrilas.com

TECHNICAL INFORMATION

Cutout: COMBI. K-Flex Standards: VDI 6022



265078-S50-G40 265078-GC50 265078-S50







265078-M50



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P/N	Description	Cutout	Shaft	Cam	Door thickness
265078-G50	Round shaft	K-Flex	Zinc	Fixed	50 mm
265078-GC50	Round shaft	Combi	Zinc	Fixed	50 mm
265078-M25	Round shaft	K-Flex	Steel	Fixed	25 mm
265078-M50	Round shaft	K-Flex	Steel	Fixed	60 mm
265078-M60	Round shaft	K-Flex	Steel	Fixed	60 mm
265078-S100	Threaded square 8 mm shaft	K-Flex	Steel	Adjustable	100 mm
265078-S25-G40	Threaded square 8 mm shaft	K-Flex	Steel	Adjustable	25 mm
265078-S50	Threaded square 8 mm shaft	K-Flex	Steel	Adjustable	50 mm
265078-S50-G40	Threaded square 8 mm shaft	K-Flex	Steel	Adjustable	50 mm
265078-S60-G40	Threaded square 8 mm shaft	K-Flex	Steel	Adjustable	60 mm
265078-S75-G40	Threaded square 8 mm shaft	K-Flex	Steel	Adjustable	75 mm
265078-SC50	Threaded square 8 mm shaft	Combi	Steel	Adjustable	50 mm

