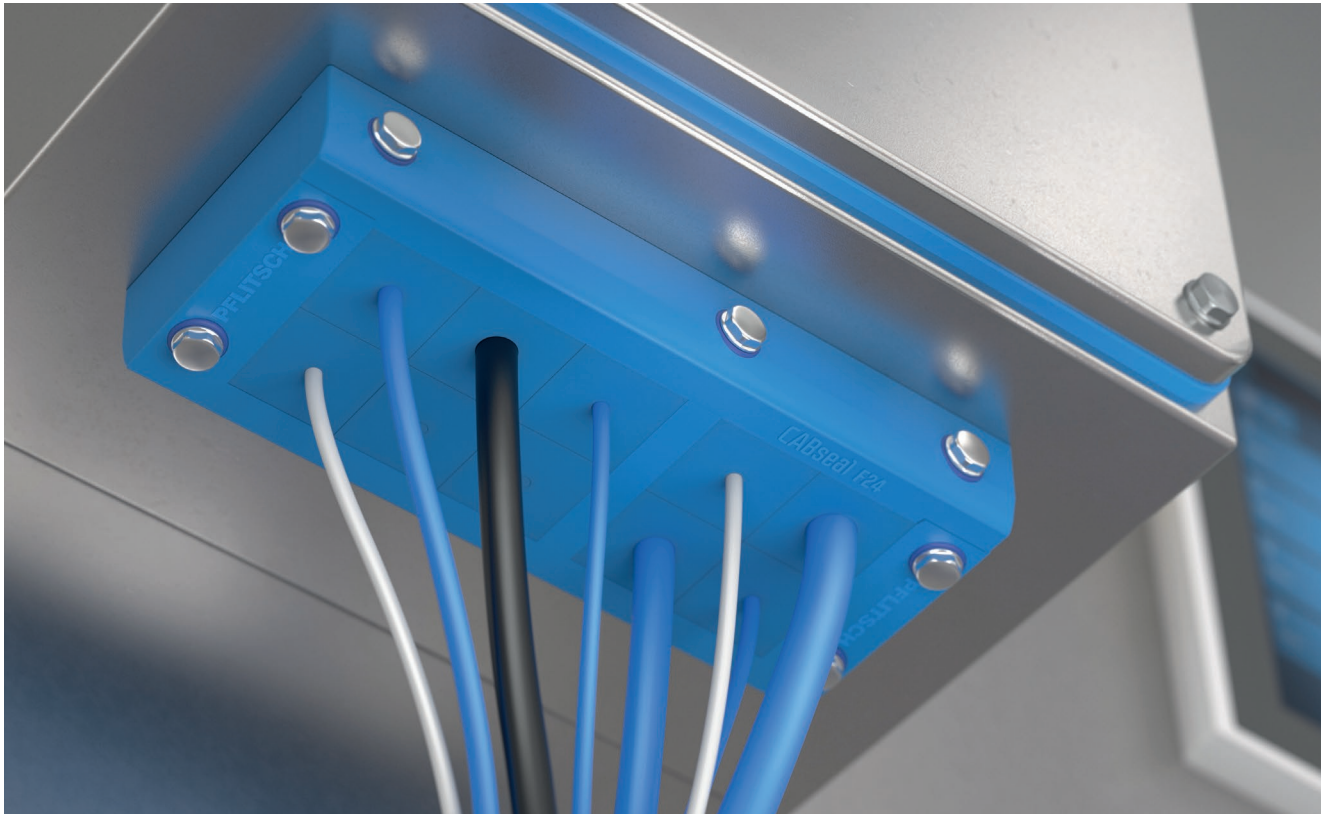


CABseal clean

The splittable cable entry system for pre-assembled cables



CABseal clean enables the safe entry of pre-assembled cables into control cabinets, enclosures, and machines. The system was developed specifically for hygiene-critical applications and bridges the gap between standard cable entries and complex, fully hygienic solutions; it is ideal for production areas without direct product contact.



Your benefits at a glance

- » Cost-effective hygiene solution without the complexity of fully hygienic system
- » Easy to clean thanks to a hygienic design based on EHEDG guidelines
- » Four modular frame sizes – flexibly configurable for any application
- » Resistant to standard cleaning agents
- » High-visibility blue color for optimal visual inspection
- » High product safety thanks to FDA-compliant materials, Ecolab-certified material compatibility and Fraunhofer cleanroom listing
- » Easy assembly without special tools

The modular CABseal cable entry system

Custom assembly – precisely tailored to your application

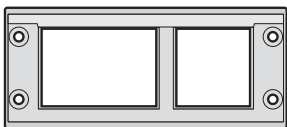
For demanding hygiene applications, three coordinated versions are available: from the frame with standard stainless steel screws, to the version with hygiene screws, to the complete solution with hygiene screws and a mounting kit for the highest standards of cleanability and hygienic design. Take advantage of the proven benefits of the CABseal system: maximum flexibility in configuring grommets and plugs, reliable sealing, and consistently easy installation.



Product features

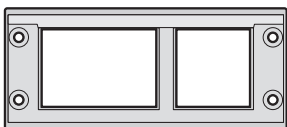
- » Integrated frame seal (rear)
- » Frame sizes with 4, 6, 8, or 10 grommet fields
- » Dust-tight and protected against water jets (IP 65/66)
- » Temperature-resistant from -40°C to +100°C
- » Material: PA6, FDA-compliant

CABseal clean frame with standard stainless steel screws



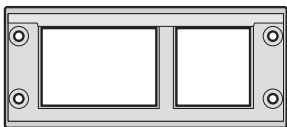
Art. no.	Breakout size	Width	Height	Depth	
	mm	B mm	H mm	T mm	
CABc F 4	46 x 36-54	72.8	61.0	20.0	10
CABc F10	65 x 36-54	96.5	61.0	20.0	10
CABc F16	86 x 36-54	116.5	61.0	20.0	10
CABc F24	112 x 36-54	143.5	61.0	20.0	10

CABseal clean frame including hygiene screws / AISI 316L



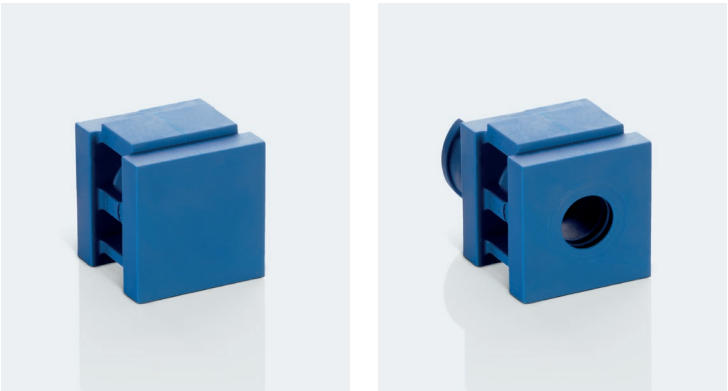
Art. no.	Breakout size	Width	Height	Depth	
	mm	B mm	H mm	T mm	
CABc F 4.2H	46 x 36-54	72.8	61.0	20.0	10
CABc F10.2H	65 x 36-54	96.5	61.0	20.0	10
CABc F16.2H	86 x 36-54	116.5	61.0	20.0	10
CABc F24.3H	112 x 36-54	143.5	61.0	20.0	10

CABseal clean frame including hygiene screws and mounting kit /AISI 316L



Art. no.	Breakout size	Width	Height	Depth	
	mm	B mm	H mm	T mm	
CABc F 4.6H	46 x 36-54	72.8	61.0	20.0	10
CABc F10.6H	65 x 36-54	96.5	61.0	20.0	10
CABc F16.6H	86 x 36-54	116.5	61.0	20.0	10
CABc F24.7H	112 x 36-54	143.5	61.0	20.0	10

Cable grommets for cable entry





Product features

- » For cable diameters from 3 to 16 mm
- » Dust-tight and protected against water jets (IP 66)
- » Temperature-resistant from -40°C to +100°C
- » Material: TPE, FDA-compliant

Art. no.	Sealing range		
	max./min. ø	mm	
CABc GS 0			20
CABc GS 4	4.0 – 3.0		20
CABc GS 5	5.0 – 4.0		20
CABc GS 6	6.0 – 5.0		20
CABc GS 7	7.0 – 6.0		20
CABc GS 8	8.0 – 7.0		20
CABc GS 9	9.0 – 8.0		20
CABc GS10	10.0 – 9.0		20
CABc GS11	11.0 – 10.0		20
CABc GS12	12.0 – 11.0		20
CABc GS13	13.0 – 12.0		20
CABc GS14	14.0 – 13.0		20
CABc GS15	15.0 – 14.0		20
CABc GS16	16.0 – 15.0		20

Blind plugs for cable grommets





Product features

- » For diameters from 4 to 16 mm
- » Securely seals unused openings (IP 66)
- » Temperature-resistant from -40°C to +100°C
- » Material: PA6, FDA-compliant

Art. no.	Diameter	Suitable for grommets	
	Ø d mm		
CABc PL 4	4	GS 4 & GS 5	20
CABc PL 5	5	GS 2/5 & GS 4/5	20
CABc PL 6	6	GS 6 & GS 7	20
CABc PL 7	7	GS 2/7	20
CABc PL 8	8	GS 8 & GS 9	20
CABc PL10	10	GS10 & GS11	20
CABc PL12	12	GS12 & GS13	20
CABc PL14	14	GS14 & GS15	20
CABc PL16	16	GS16	20

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