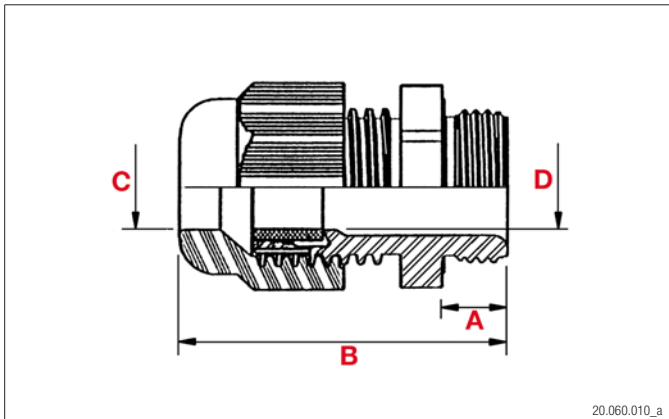


PLICA-TEC K ATEX (metr.)



20.060.010_a



20.060.010_b

MAT	PA	
TEMP	M12: -20°C – +80°C / M16-M63: -35°C – +95°C M12: -20°C à +80°C / M16-M63: -35°C à +95°C M12: -20°C – +80°C / M16-M63: -35°C – +95°C	
	IP 68 bis 5 bar IP 68 à 5 bar IP 68 to 5 bar	
	Neopren Neoprène Neoprene	
	Nicht ausbreitend UL 94 V2 Non propagateur UL 94 V2 No propagator UL 94 V2	
HALO	halogenfrei sans halogène halogen free	
NORM	EN 60079-0 / 60079-7 / 60079-31	
TYP	Ex e	

Kabelverschraubung PLICA-TEC K ATEX

Die kälteschlagbeständige Kabelverschraubung für den explosionsgefährdeten Bereich.

- Gerätegruppe II
- Kategorie 2 und 3
- Atmosphäre G/D
- Zone 1, 2, 21 und 22

Presse-étoupe PLICA-TEC K ATEX

Le presse-étoupe est résistant aux chocs et au froid pour l'utilisation dans un environnement présentant un risque d'explosion.

- Groupe d'appareil II
- Catégorie 2 et 3
- Atmosphère G/D
- Zone 1, 2, 21 et 22

Cable gland PLICA-TEC K ATEX

The shock resistant strain relief cable gland for cold exposure and applications in hazardous areas.

- Equipment group II
- Category 2 and 3
- Atmosphere G/D
- Area 1, 2, 21 and 22































































	>Ø< mm	A mm	B mm	C mm	D mm			Plica-Nr.	E-Nr.	VE
Kurzgewinde										
M12	1.8-5	8	32	6.7	6.8	15		93.5352.812		50
								93.5352.412	121 399 303	50
	4-6	8	32	6.7	6.8	15		93.5352.712		50
								93.5352.112	121 399 313	50
M16	2.5-6	10	37	8.5	8.7	19		93.5352.817		50
								93.5352.417		50
	3.5-7	10	39	10.5	10.5	22		93.5352.816		50
								93.5352.416	121 399 403	50
	3-8	10	37	8.5	8.7	19		93.5352.717		50
								93.5352.117		50
	6-10	10	39	10.5	10.5	22		93.5352.716		50
								93.5352.116	121 399 413	50
M20	4-10	10	40	12.5	12.5	24		93.5352.821		50
								93.5352.421		50
	7-12	10	40	12.5	12.5	24		93.5352.721		50
								93.5352.121		50
	6-12	10	43	14.5	14.5	27		93.5352.820		50
								93.5352.420	121 399 503	50
	7-14	10	43	14.5	14.5	27		93.5352.720		50
								93.5352.120	121 399 513	50
M25	6-12	10	45	14.5	14.5	27		93.5352.826		20

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Kabelverschraubungen
ATEX Kunststoff metr.

Presse-étoupes
ATEX plastique métr.

Cable glands
ATEX plastic metr.












	>Ø< mm	A mm	B mm	C mm	D mm			Plica-Nr.	E-Nr.	VE
M25	6-12	10	45	14.5	14.5	27		93.5352.426		20
	7-14	10	45	14.5	14.5	27		93.5352.726		20
	8-16	10	49	18.5	18.5	33		93.5352.126		20
								93.5352.825		20
	10-18	10	49	18.5	18.5	33		93.5352.425	121 399 603	20
								93.5352.725		20
M32	12.5-21	10	52	25.5	25.5	42		93.5352.125	121 399 613	20
								93.5352.832		20
	17-24	10	52	25.5	25.5	42		93.5352.432	121 399 703	20
								93.5352.732		20
M40	15-24	10	62	32.5	32.5	53		93.5352.132	121 399 713	20
								93.5352.840		20
	17-31	10	62	32.5	32.5	53		93.5352.440	121 399 803	20
								93.5352.740		20
M50	18-31	12	67	39.0	39.0	60		93.5352.140	121 399 813	20
								93.5352.850		10
	24.5-37	12	67	39.0	39.0	60		93.5352.450	121 399 903	10
								93.5352.750		10
M63	26-39	12	68	48.5	48.5	70		93.5352.150	121 399 913	10
								93.5352.863		5
	34-47	12	68	48.5	48.5	70		93.5352.463	121 399 923	5
								93.5352.763		5
								93.5352.163	121 399 933	5
										
Langgewinde				Filetage long			Long thread			
M12	1.8-5	8	32	6.7	6.8	15		93.5353.812		50
								93.5353.412	121 449 303	50
	4-6	8	32	6.7	6.8	15		93.5353.712		50
								93.5353.112	121 449 313	50
M16	2.5-6	15	42	8.5	8.7	19		93.5353.817		50
								93.5353.417		50
	3.5-7	15	44	10.5	10.5	22		93.5353.816		50
								93.5353.416	121 449 403	50
	3-8	15	42	8.5	8.7	19		93.5353.717		50
								93.5353.117		50
	6-10	15	44	10.5	10.5	22		93.5353.716		50
								93.5353.116	121 449 413	50
M20	4-10	15	45	12.5	12.5	24		93.5353.821		50
								93.5353.421		50
	7-12	15	45	12.5	12.5	24		93.5353.721		50
								93.5353.121		50
	6-12	15	48	14.5	14.5	27		93.5353.820		50
								93.5353.420	121 449 503	50
	7-14	15	48	14.5	14.5	27		93.5353.720		50
								93.5353.120	121 449 513	50
M25	6-12	15	50	14.5	14.5	27		93.5353.826		20
								93.5353.426		20
	7-14	15	50	14.5	14.5	27		93.5353.726		20
								93.5353.126		20
	8-16	15	53	18.5	18.5	33		93.5353.825		20
								93.5353.425	121 449 603	20
	10-18	15	53	18.5	18.5	33		93.5353.725		20
								93.5353.125	121 449 613	20
M32	12.5-21	15	57	25.5	25.5	42		93.5353.832		20
								93.5353.432	121 449 703	20
	17-24	15	57	25.5	25.5	42		93.5353.732		20
								93.5353.132	121 449 713	20
M40	15-24	16	68	32.5	32.5	53		93.5353.840		20
								93.5353.440	121 449 803	20
	17-31	16	68	32.5	32.5	53		93.5353.740		20
								93.5353.140	121 449 813	20

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Kabelverschraubungen
ATEX Kunststoff metr.

Presse-étoupes
ATEX plastique métr.

Cable glands
ATEX plastic metr.

	$\gt \phi <$ mm	A mm	B mm	C mm	D mm	 mm			Plica-Nr.	E-Nr.	VE
M50	18-31	16	71	39.0	39.0	60			93.5353.850		10
									93.5353.450	121 449 903	10
	24.5-37	16	71	39.0	39.0	60			93.5353.750		10
									93.5353.150	121 449 913	10
M63	26-39	16	72	48.5	48.5	70			93.5353.863		5
									93.5353.463	121 449 923	5
	37-47	16	72	48.5	48.5	70			93.5353.763		5
									93.5353.163	121 449 933	5