CEMBRE

NEW CABLE ENTRY SYSTEMS
EWO SERIES 9000, 9200, 9210, 9220 AND 9230

PATENT · PENDING ·

EWO®
EASY WIRE ORGANIZER

CHOOSE CONVENIENCE AND SAFETY WITH EWO CABLE ENTRY SYSTEMS!

SERIES 9000

- **Plug & Fix:** quick installation on predetermined cables for signal distribution, sensors, power supply

- **Easy to use:** frame can be fitted after laying the cables, which can also be secured with grommets in the final phase of machine wiring

- **For industrial automation:** ideal for applications in industrial automation, for cable management on machinery

- **Safety without compromise:** extremely safe and protected (IP66) even without an additional external seal

- **Grommets are perfectly enclosed by the frame,** with no protrusions, ensuring IP66 protection and cable sealing in accordance with EN62444
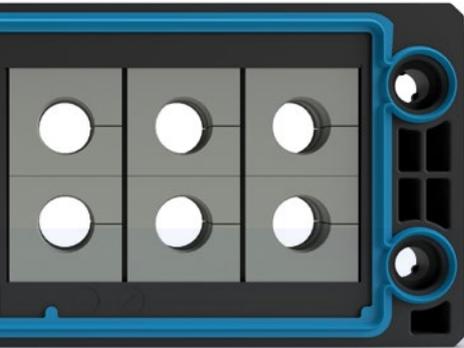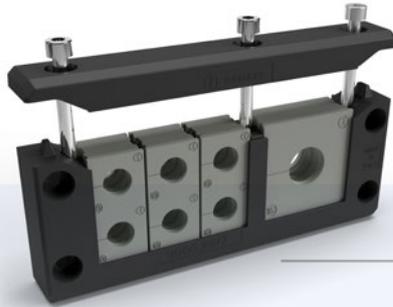
- **Slim and space-saving** thanks to the compact design and the absence of an external seal (available as an accessory)

- **Fast and flexible screw fastening:** anti-fall system for easier installation

- **Frame fixing system** using screws on nuts, deep-drawn holes or rivets

- **High quality material:** reinforced PA6.6 fibreglass frame with stainless steel screws and clamping nuts

- **180° of simplicity:** grommets can be mounted freely, without having to be locked in place, and without worrying about the direction of installation

EWO®
EASY WIRE ORGANIZER

LOTS OF GREAT REASONS FOR CHOOSING EWO SERIES 9000

Extremely safe and protected (IP66) thanks to the special overmoulded seal which does not require an external seal

Frame can be fitted after laying the cables, which can also be secured with grommets in the final phase of machine wiring

Quick installation on predetermined cables for signal distribution, sensors, power supply

Ideal for applications in industrial automation, for cable management on the machine
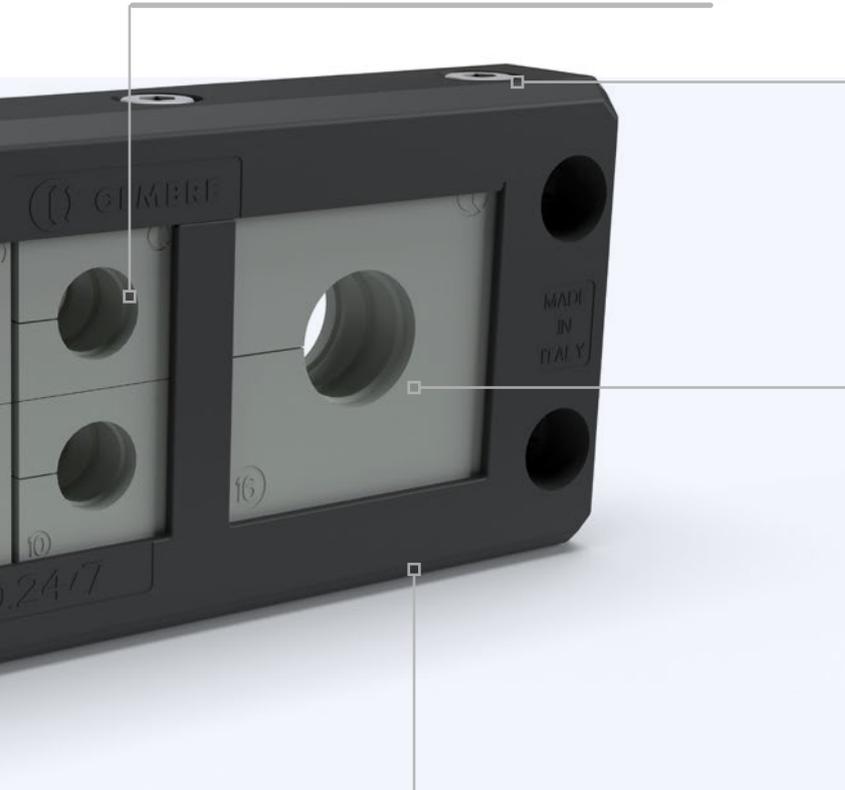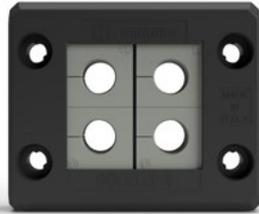
Slim and space-saving thanks to the compact design and the absence of an external seal.

Grommets are perfectly enclosed by the frame, without protrusions, guaranteeing IP66 protection and cable sealing in accordance with EN62444

Fast and flexible screw fastening: anti-fall system for easier installation

180° 180°

Grommets can be mounted freely, without having to be locked in place, and without worrying about the direction of installation
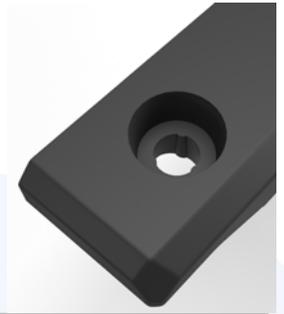
Frame fixing system using screws on nuts, deep-drawn holes or rivets
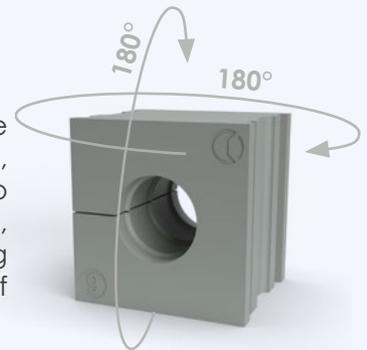
Reinforced PA6.6 fibreglass frame stainless steel screws and clamping nuts

THE CABLE ENTRY SYSTEM LINE SERIES 9000

Split cable entry systems for predetermined cables

Cable entry mm	Metal Plate Perforation mm	No.grommets		SPLIT CABLE ENTRY SYSTEMS FOR PREDETERMINED CABLES					
		A	B	Square	Rectangular	Multilevel Rectangular	Reduced Rectangular	Round	
75 x 61	43 x 43	4	-	9000.Q/4	-	-	-	-	
75 x 61	43 x 43	-	1	9000.Q/1	-	-	-	-	
99,5 x 61	65 x 46	6	-	-	9000.10/6	-	-	-	
99,5 x 61	65 x 46	2	1	-	9000.10/3	-	-	-	
120 x 61	86 x 36/46	8	-	-	9000.16/8	-	-	-	
120 x 61	86 x 36/46	4	1	-	9000.16/5	-	-	-	
120 x 61	86 x 36/46	-	2	-	9000.16/2	-	-	-	
147 x 61	112 x 36/46	10	-	-	9000.24/10	-	-	-	
147 x 61	112 x 36/46	6	1	-	9000.24/7	-	-	-	
147 x 61	112 x 36/46	2	2	-	9000.24/4	-	-	-	
147 x 86	112 x 66	15	-	-	-	9000.24/15	-	-	
75 x 42	43 x 24	2	-	-	-	-	9000.R/2	-	
99,5 x 42	65 x 24	3	-	-	-	-	9000.R/3	-	
120 x 42	86 x 24	4	-	-	-	-	9000.R/4	-	
147 x 42	112 x 24	5	-	-	-	-	9000.R/5	-	
50 x 45,5	Ø 20,5	1	-	-	-	-	-	9100.M20	9100.M20N
50 x 45,5	Ø 25,4	1	-	-	-	-	-	9100.M25	9100.M25N
50 x 45,5	Ø 32,5	1	-	-	-	-	-	9100.M32	9100.M32N
72 x 72	Ø 40,5	-	1	-	-	-	-	9100.M40	9100.M40N
72 x 72	Ø 50,5	-	1	-	-	-	-	9100.M50/1	9100.M50/1N
72 x 72	Ø 50,5	4	-	-	-	-	-	9100.M50/4	9100.M50/4N
72 x 72	Ø 64,0	-	1	-	-	-	-	9100.M63/1	9100.M63/1N
72 x 72	Ø 64,0	4	-	-	-	-	-	9100.M63/4	9100.M63/4N

Available colours:
• Black (RAL 9005) ■

Available colours:
• Grey (RAL 7035) ▢
• Black (RAL 9005) ■
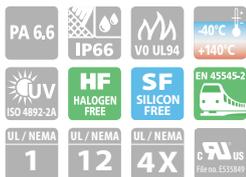
Frame material: Glass-fibre reinforced Polyamide PA6.6
Light blue overmoulded seal material: Thermoplastic elastomer (TPE)
Frame fastening screws material: Stainless steel (M5x55) Class A2
Self-extinguishing class V0 (UL 94)
Temperature range: –40°C to +140°C (static)
Colour: Black Ral 9005; Grey RAL 7035 (for round version)

EWO
EASY WIRE ORGANIZER

ACCESSORIES

Grommets

Type A Grommet 20x20.6 mm	No. holes	Ø Cable mm
9.AD0	0	-
9.A1D1	1	1-2
9.A1D2	1	2-3
9.A1D3	1	3-4
9.A1D4	1	4-5
9.A1D5	1	5-6
9.A1D6	1	6-7
9.A1D7	1	7-8
9.A1D8	1	8-9
9.A1D9	1	9-10
9.A1D10	1	10-11
9.A1D11	1	11-12
9.A1D12	1	12-13
9.A1D13	1	13-14
9.A1D14	1	14-15
9.A1D15	1	15-16
9.A1D16	1	16-16.5
9.A1D17	1	16.5-17

Type A Grommet 20x20.6 mm	No. holes	Ø Cable mm
9.A4D2	4	2-3
9.A4D3	4	3-4
9.A4D4	4	4-5
9.A4D5	4	5-6
9.A4D6	4	6-7

Type B Grommet 41x41 mm	No. holes	Ø Cable mm
9.BD0	0	-
9.B1D16	1	16-17
9.B1D17	1	17-18
9.B1D18	1	18-19
9.B1D19	1	19-20
9.B1D20	1	20-21
9.B1D21	1	21-22
9.B1D22	1	22-23
9.B1D23	1	23-24
9.B1D24	1	24-25
9.B1D25	1	25-26
9.B1D26	1	26-27
9.B1D27	1	27-28
9.B1D28	1	28-29
9.B1D29	1	29-30
9.B1D30	1	30-31
9.B1D31	1	31-32
9.B1D32	1	32-33
9.B1D33	1	33-34
9.B1D34	1	34-35

Type A Grommet 20x20.6 mm	No. holes	Ø Cable mm
9.A2D2	2	2-3
9.A2D3	2	3-4
9.A2D4	2	4-5
9.A2D5	2	5-6
9.A2D6	2	6-7

Type A Grommet 20x20.6 mm	No. holes	Ø Cable mm
9.A2D7	2	7-8
9.A2D8	2	8-9

Available colours:
- grey (RAL 7004)
- Black (RAL 9005)

Blindplugs

Blindplugs	Ø Insert mm	Ø Head mm	L Insert mm
9005.D2	2	4	20
9005.D3	3	5	20
9005.D4	4	6	20
9005.D5	5	7	20
9005.D6	6	8	20
9005.D7	7	9	20
9005.D8	8	10	15
9005.D9	9	11	15
9005.D10	10	12	15
9005.D11	11	13	15
9005.D12	12	14	15
9005.D13	13	15	15
9005.D14	14	16	15
9005.D15	15	17	15
9005.D16	16	18	15
9005.D17	17	19	15

Split bushing

Split bushing	Pitch mm	Wrench mm
9110.M20*	M20x1.5	27
9110.M25*	M25x1.5	32
9110.M32*	M32x1.5	40
9110.M40*	M40x1.5	48
9110.M50*	M50x1.5	64
9110.M63N	M63x1.5	71

*Add to Ref: N for Black

Push-fit mounts

Push-fit mount	Dimensions mm	Metal Plate Perforation mm
9020.24	155 x 68	112 x 36/46
9020.16	128 x 68	86 x 36/46
9020.10	107 x 68	65 x 46
9020.Q	83 x 68	43 x 43

Closing plate with screws

Closing plate with screws	Dimensions mm	Metal Plate Perforation mm
9010.24	148.5 x 55.5	112 x 36/46
9010.16	121.5 x 55.5	86 x 36/46
9010.10	101.5 x 55.5	65 x 36/46
9010.Q	76.5 x 55.5	43 x 43

Closing plate with snap-on

Closing plate snap-on	Dimensions mm	Metal Plate Perforation mm
9010.24-SO	148.5 x 55.5	112 x 36/46
9010.16-SO	121.5 x 55.5	86 x 36/46
9010.10-SO	101.5 x 55.5	65 x 36/46
9010.Q-SO	76.5 x 55.5	43 x 43

External seal

External seal	For cable gland Type	Dimensions mm
9006.Q	9000.Q	72 x 60
9006.10	9000.10	98 x 60
9006.16	9000.16	118 x 60
9006.24	9000.24	145 x 60
9006.R/2	9000.R/2	72 x 41
9006.R/3	9000.R/3	98 x 41
9006.R/4	9000.R/4	118 x 41
9006.R/5	9000.R/5	145 x 41

Intumescent gaskets

Type	For Cable gland Type	Dimensions mm
9007FR.Q	9000.Q	83 x 69
9007FR.10	9000.10	108 x 69
9007FR.16	9000.16	128 x 69
9007FR.24	9000.24	155 x 69
9007FR.R/2	9000.R/2	83 x 50
9007FR.R/3	9000.R/3	108 x 50
9007FR.R/4	9000.R/4	128 x 50
9007FR.R/5	9000.R/5	155 x 50

BI-COMPONENT MEMBRANE CABLE ENTRIES SERIES 9200

Frame material in PP+GF, overmoulded material in silicone-free TPE elastomer, halogen-free, UV resistant ISO 4892-2A, UL94, IP66, Colour Grey (RAL 7004)
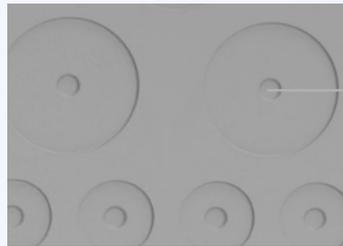
PP

TPE ELASTOMER

IP65

V0 UL94

-40°C +100°C

HF HALOGEN FREE

SF SILICON FREE

EN 45545-2

UL / NEMA 1

UL / NEMA 12

c **RU** us
File no. E535849

"Preload Technology"

The slightly curved frame ensures uniform grip during installation

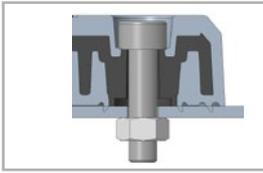Centering system to facilitate controlled piercing of the membrane and easy insertion of the cable.
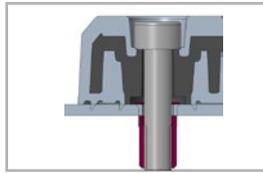
Double oriented sealing membrane.

- **facilitates cable insertion**
- **provides greater resistance to tearing**
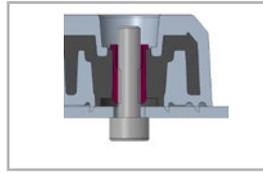
12xØ3÷6,5
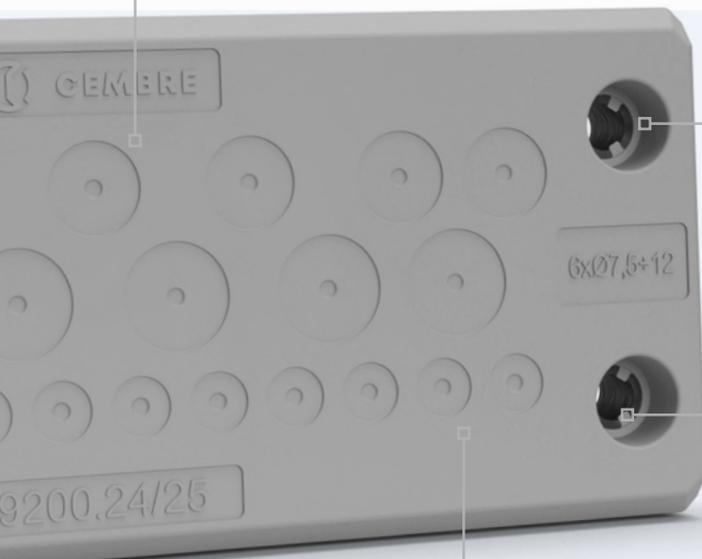7xØ4,8÷10,2
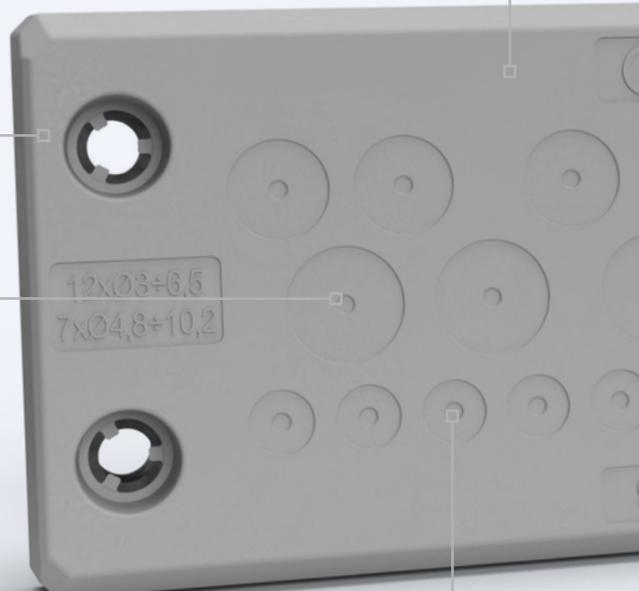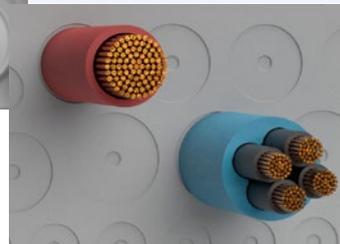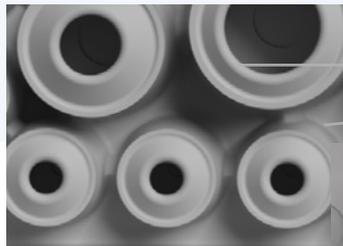
3 methods of fixing to the panel

Through hole with lock nut

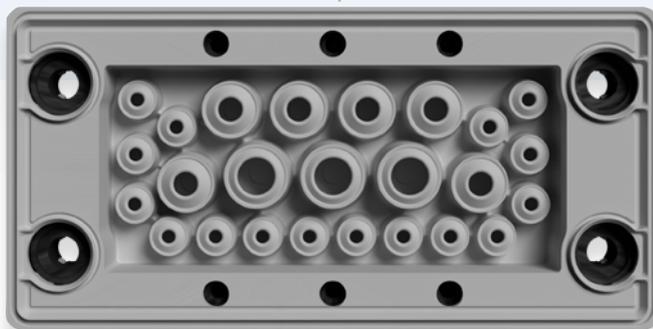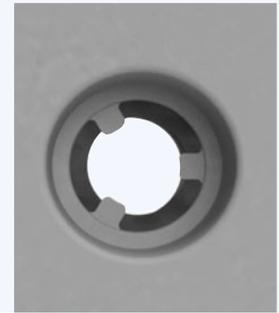Threaded bushing on frame ensuring IP rating

Threaded bushing on the membrane for fixing from the inside

Sealing collar to ensure IP rating under screw

Triple anti-fall screw system

Optimise the passage of unmarked cables thanks to the new double membrane system.

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BI-COMPONENT MEMBRANE CABLE ENTRIES SERIES 9200

Structure material: Polypropylene with black glass fibre
Overmoulded membrane material: Thermoplastic elastomer (TPE)
Self-extinguishing cl. V0 (UL94)
Operating temperature range: -40°C +100°C
Colour: grey RAL7004
UL file number: E535849

Accessories upon request: 9001.M5X20
stainless steel screws (M5x20) Class A2

ASSEMBLY with
high tensile strength screws

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EASY WIRE ORGANIZER

9200.Q
80x61x16

9200.R5
150x38x16

Type	Cable configuration no.x Ø mm	Shape and Dimensions (length x height x thickness) mm	Metal plate perforation dimensions mm
9200.Q/13	8 x Ø 3÷6.5 mm 4 x Ø 4.8÷10.2 mm 1 x Ø 16÷22 mm	square **80x61x16**	43x43
9200.Q/16	9 x Ø 3÷6.5 mm 4 x Ø 4.8÷10.2 mm 2 x Ø 7.5÷12 mm 1 x Ø 9÷16.2 mm		
9200.Q/25	25 x Ø 3÷6.5 mm		
9200.R5/7	7 x Ø 7.5÷12 mm	reduced rectangular **150x38x16**	112x18/24
9200.R5/21	21 x Ø 3÷6.5 mm		

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EASY WIRE ORGANIZER

BI-COMPONENT MEMBRANE CABLE ENTRIES SERIES 9200

9200.10
103x61x16

9200.16
123x61x16

Type	Cable configuration no.x Ø mm	Shape and Dimensions (length x height x thickness) mm	Metal plate perforation dimensions mm
9200.10/8	8 x Ø 7.5÷12 mm	rectangular, 10-pin **103x61x16**	65x36/46
9200.10/14	14 x Ø 4.8÷10.2 mm		
9200.10/15	5 x Ø 3÷6.5 mm 10 x Ø 4.8÷10.2 mm		
9200.10/16	9 x Ø 3÷6.5 mm 4 x Ø 4.8÷10.2 mm 3 x Ø 7.5÷12 mm		
9200.10/26	26 x Ø 3÷6.5 mm		
9200.16/11	11 x Ø 7.5÷12 mm	rectangular, 16-pin **123x61x16**	86x36/46
9200.16/14	5 x Ø 3÷6.5 mm 5 x Ø 4.8÷10.2 mm 4 x Ø 9÷16.2 mm		
9200.16/20	11 x Ø 3÷6.5 mm 5 x Ø 4.8÷10.2 mm 4 x Ø 7.5÷12 mm		
9200.16/25	16 x Ø 3÷6.5 mm 6 x Ø 4.8÷10.2 mm 3 x Ø 7.5÷12 mm		
9200.16/34	34 x Ø 3÷6.5 mm		

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9200.24
150x61x16

Type	Cable configuration no.x Ø mm	Shape and Dimensions (length x height x thickness) mm	Metal plate perforation dimensions mm
9200.24/14	10 x Ø 3÷6.5 mm 4 x Ø 16÷22 mm	rectangular, 24-pin **150x61x16**	112x36/46
9200.24/15	15 x Ø 7.5÷12 mm		
9200.24/20	8 x Ø 3÷6.5 mm 6 x Ø 4.8÷10.2 mm 2 x Ø 7.5÷12 mm 4 x Ø 9÷16.2 mm		
9200.24/22	6 x Ø 3÷6.5 mm 6 x Ø 4.8÷10.2 mm 10 x Ø 7.5÷12 mm		
9200.24/24	6 x Ø 3÷6.5 mm 16 x Ø 4.8÷10.2 mm 2 x Ø 7.5÷12 mm		
9200.24/25	12 x Ø 3÷6.5 mm 7 x Ø 4.8÷10.2 mm 6 x Ø 7.5÷12 mm		
9200.24/26	26 x Ø 4.8÷10.2 mm		
9200.24/32	21 x Ø 3÷6.5 mm 8 x Ø 4.8÷10.2 mm 3 x Ø 7.5÷12 mm		
9200.24/42	42 x Ø 3÷6.5 mm		

BI-COMPONENT MEMBRANE CIRCULAR CABLE ENTRIES SERIES 9210.M

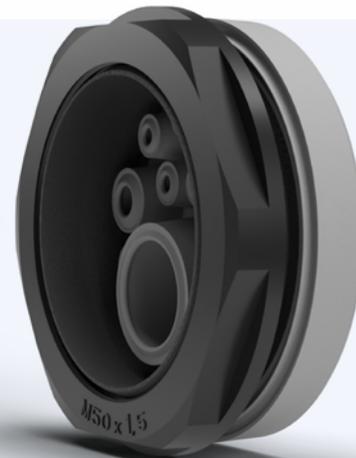**Structure material:** Polypropylene with black glass fibre
Overmoulded membrane material: Thermoplastic elastomer (TPE)
Self-extinguishing cl. V0 (UL94)
Operating temperature range: -40°C +100°C
Colour: grey RAL7004
UL file number: *Pending

ASSEMBLY WITH LOCKNUTS
for high tensile strength

9210.M32
Ø44

9210.M40
Ø52

9210.M50
Ø62

9210.M63
Ø75

CEMBRE

Type	Cable configuration no.x Ø mm	Shape and Dimensions Ø mm	Metal plate perforation dimensions Ø mm
9210.M32/4	3 x Ø 3÷6.5 mm 1 x Ø 7.5÷12 mm	round **Ø44**	32.5
9210.M32/4-2	4 x Ø 5÷9.5 mm		
9210.M32/7	7 x Ø 3÷6.5 mm		
9210.M40/8	4 x Ø 3÷6.5 mm 4 x Ø 4.8÷10.2 mm	round **Ø52**	40.5
9210.M50/8	5 x Ø 4.8÷10.2 mm 3 x Ø 7.5÷12 mm	round **Ø62**	50.5
9210.M50/10	7 x Ø 3÷6.5 mm 2 x Ø 4.8÷10.2 mm 1 x Ø 16÷22 mm		
9210.M50/12	4 x Ø 3÷6.5 mm 8 x Ø 4.8÷10.2 mm		
9210.M50/19	19 x Ø 3÷6.5 mm		
9210.M63/9	1 x Ø 3÷6.5 mm 3 x Ø 4.8÷10.2 mm 4 x Ø 9÷16.2 mm 1 x Ø 16÷22 mm	round **Ø75**	64.0
9210.M63/13	4 x Ø 3÷6.5 mm 4 x Ø 4.8÷10.2 mm 5 x Ø 9÷16.2 mm		
9210.M63/14	14 x Ø 4.8÷10.2 mm		
9210.M63/35	35 x Ø 3÷6.5 mm		

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RUBBER MEMBRANE CABLE ENTRIES SERIES 9220 TYPE A AND TYPE B

Silicone-free TPE elastomer material, halogen-free, UV-resistant ISO 4892-2A, UL94, IP64, Colour Grey (RAL 7004)

TPE ELASTOMER

IP64

V0 UL94

-40°C +100°C

HF HALOGEN FREE

SF SILICON FREE

EN 45545-2

c**RU**us *

Symmetrical profile to avoid mounting constraints

Centring system to facilitate controlled piercing of the membrane and ease insertion of the cable.
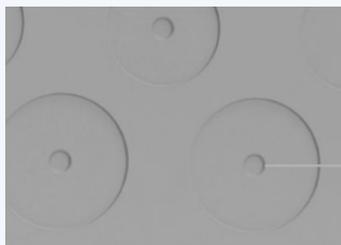
internal chamfers to accommodate the heads of any threaded inserts.
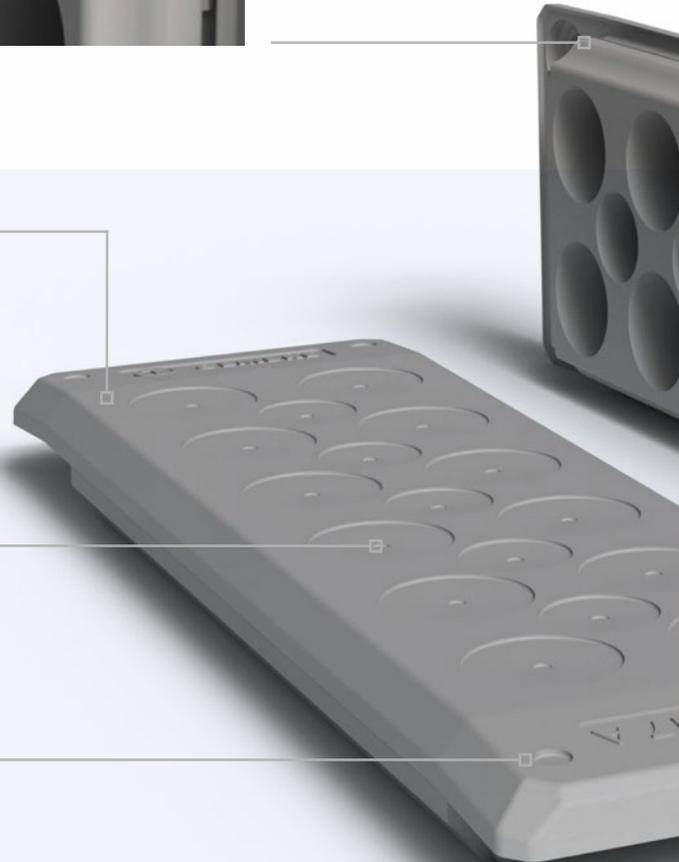
Possibility of drilling the membrane for the passage of any M5 screws.

*Pending

16

Chamfered for easy insertion

Double seal profile to improve the IP protection rating (solids + water).

Internal 'slide' graft shape along the entire perimeter to facilitate insertion into the sheet metal hole.

Sloping side flaps to cover any holes and ensure greater adhesion to the wall after the membrane has been inserted.

Two versions, suitable for different sheet thicknesses:
Type **A**, from 1.5 to 2.5 mm
Type **B**, from 2.8 to 4 mm

RUBBER MEMBRANE CABLE ENTRIES SERIES 9220 TYPE A AND TYPE B

Membrane material: Thermoplastic elastomer (TPE)
Self-extinguishing cl. V0 (UL94)
Operating temperature range: -40°C +100°C
Colour: grey RAL7004
UL file number: *Pending

TPE ELASTOMER | IP64 | V0 UL94
-40°C +100°C | HF HALOGEN FREE | SF SILICON FREE
EN 45545-2 | c RU us *

TYPE A

TYPE B

MANUAL RECESSED MOUNTING

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18

Type	Cable configuration no.x Ø mm	Shape and Dimensions (length x height x thickness) mm	Metal plate perforation dimensions mm
9220.24/12A	12 x Ø 1÷15 mm	rectangular 24-pin, with cut-out for sheet thicknesses of 1.5 to 2.5 mm **TYPE A** **142x44x13**	112x36
9220.24/14A	14 x Ø 1÷12.5 mm		
9220.24/17A	12 x Ø 1÷13 mm 5 x Ø 1÷10 mm		
9220.24/18A	4 x Ø 1 ÷ 16 mm 5 x Ø 1 ÷ 12,5 mm 5 x Ø 1 ÷ 11 mm 4 x Ø 1 ÷ 6.5 mm		
9220.24/19A	7 x Ø 1÷13 mm 12 x Ø 1÷7 mm		
9220.24/26A	4 x Ø 1 ÷ 16 mm 4 x Ø 1 ÷ 12 mm 16 x Ø 1 ÷ 6.5 mm 2 x ASI		
9220.24/42A	12 x Ø 1 ÷ 7.5 mm 17 x Ø 1 ÷ 6.5 mm 12 x Ø 1 ÷ 5 mm 1 x Ø 1 ÷ 4.5 mm		
9220.24/48A	48 x Ø 1 ÷ 6.5 mm		
9220.24/50A	8 x Ø 1 ÷ 9.5 mm 9 x Ø 1 ÷ 6.5 mm 33 x Ø 1 ÷ 5 mm		
9220.24/12B	12 x Ø 1÷15 mm	rectangular 24-pin, with cut-out for sheet thicknesses of 2.8 to 4 mm **TYPE B** **142x44x13**	
9220.24/14B	14 x Ø 1÷12.5 mm		
9220.24/17B	12 x Ø 1÷13 mm 5 x Ø 1÷10 mm		
9220.24/18B	4 x Ø 1 ÷ 16 mm 5 x Ø 1 ÷ 12,5 mm 5 x Ø 1 ÷ 11 mm 4 x Ø 1 ÷ 6.5 mm		
9220.24/19B	7 x Ø 1÷13 mm 12 x Ø 1÷7 mm		
9220.24/26B	4 x Ø 1 ÷ 16 mm 4 x Ø 1 ÷ 12 mm 16 x Ø 1 ÷ 6.5 mm 2 x ASI		
9220.24/42B	12 x Ø 1 ÷ 7.5 mm 17 x Ø 1 ÷ 6.5 mm 12 x Ø 1 ÷ 5 mm 1 x Ø 1 ÷ 4.5 mm		
9220.24/48B	48 x Ø 1 ÷ 6.5 mm		
9220.24/50B	8 x Ø 1 ÷ 9.5 mm 9 x Ø 1 ÷ 6.5 mm 33 x Ø 1 ÷ 5 mm		

RUBBER MEMBRANE CIRCULAR CABLE ENTRIES SERIES 9230.D

Membrane material: Thermoplastic elastomer (TPE)
Self-extinguishing cl. V0 (UL94)
Operating temperature range: -40°C +100°C
Colour: grey RAL7004
UL file number: *Pending

MANUAL RECESSED MOUNTING

9230.D25
Ø33.5

9230.D32
Ø40.5

Type	Cable configuration no.x Ø mm	Shape and Dimensions Ø mm	Metal plate perforation dimensions Ø mm
9230.D25/4	4 x Ø 1 ÷ 8 mm	round **Ø33.5**	24.5
9230.D25/6	4 x Ø 1 ÷ 5.3 mm 2 x Ø 1 ÷ 9.5 mm		
9230.D25/7	7 x Ø 1 ÷ 5.5 mm		
9230.D32/7	7 x Ø 1 ÷ 8 mm	round **Ø40.5**	32.5
9230.D32/10	6 x Ø 1 ÷ 5.3 mm 2 x Ø 1 ÷ 6.5 mm 2 x Ø 1 ÷ 9.5 mm		
9230.D32/10-2	10 x Ø 1÷6.3 mm		
9230.D32/11	9 x Ø 1 ÷ 5.3 mm 2 x Ø 1 ÷ 8 mm		
9230.D32/13	13 x Ø 1 ÷ 5.3 mm		

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RUBBER MEMBRANE CIRCULAR CABLE ENTRIES SERIES 9230.D

9230.D40
Ø48.5

9230.D50
Ø58.5

Type	Cable configuration no.x Ø mm	Shape and Dimensions Ø mm	Metal plate perforation dimensions Ø mm
9230.D40/9	8 x Ø 1 ÷ 9.3 mm 1 x Ø 1 ÷ 11.5 mm	round **Ø48.5**	40.5
9230.D40/16	2 x Ø 1 ÷ 5.3 mm 10 x Ø 1 ÷ 6.3 mm 2 x Ø 1 ÷ 9.3 mm 2 x Ø 1 ÷ 11.2 mm		
9230.D40/17	1 x Ø 1 ÷ 4 mm 16 x Ø 1 ÷ 7.2 mm		
9230.D50/9	5 x Ø 1 ÷ 7 mm 4 x Ø 1 ÷ 18 mm	round **Ø58.5**	50.5
9230.D50/11	7 x Ø 1 ÷ 7.2 mm 3 x Ø 1 ÷ 11.2 mm 1 x Ø 1 ÷ 22.5 mm		
9230.D50/12	10 x Ø 1 ÷ 9.3 mm 2 x Ø 1 ÷ 11.2 mm		
9230.D50/16	4 x Ø 1 ÷ 5.3 mm 5 x Ø 1 ÷ 6.5 mm 3 x Ø 1 ÷ 9.5 mm 4 x Ø 1 ÷ 11.5 mm		

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9230.D50
Ø58.5

Type	Cable configuration no.x Ø mm	Shape and Dimensions Ø mm	Metal plate perforation dimensions Ø mm
9230.D50/18	2 x Ø 1 ÷ 4 mm 2 x Ø 1 ÷ 6 mm 4 x Ø 1 ÷ 7 mm 5 x Ø 1 ÷ 9.5 mm 5 x Ø 1 ÷ 12 mm	round **Ø58.5**	50.5
9230.D50/20	16 x Ø 1 ÷ 6.5 mm 4 x Ø 1 ÷ 9.5 mm		
9230.D50/35	35 x Ø 1 ÷ 5.3 mm		

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