



MODULAR CASES AND DIAGNOSTIC CONNECTORS FOR ELECTRONICS





minitools

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COMPONENTS AND CONNECTORS

• OBD CONNECTORS •

IMAGE	PRODUCT CODE	DESCRIPTION
4x	SEP-A-OBD-A	Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
4x	SEP-A-OBD-F	Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
4x	SEP-A-OBD-L	Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector with 90° cable grommet. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
4x	SEP-A-OBD-L-PC	Modular transparent enclosure for various uses, e.g. assembling an OBD2 diagnostic connector with 90° cable grommet. Made of polycarbonate V2, with the following features: good transparency, ideal for circuits with lights or LEDs; excellent chemical resistance; excellent electrical resistance, it protects electrical systems or electronic circuits; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
4x	SEP-A-OBD-M	Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector. Made of ABS V0 plastic with the following features: self-estinguishing; excellent electrical resistance, protecting electrical systems or electronic circuits; resistant to stripping if screws are used; rigid and sturdy even at low temperatures. For extra info please visit our online STORE.
snap	SEP-A-OBD-N	Modular enclosure for electronic components, compatible with OBD2 connectors. Ultra-compact, low profile, ideal for assembling wireless and/or bluetooth cars diagnostic tools. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.

COMPONENTS AND CONNECTORS

• OBD CONNECTORS •

IMAGE	PRODUCT CODE	DESCRIPTION
snap	SEP-A-OBD-N-PC	Modular transparent enclosure for electronic components, compatible with OBD2 connectors. Ultra-compact, low profile, ideal for assembling wireless and/or bluetooth cars diagnostic tools. Made of polycarbonate V2, with the following features: good transparency, ideal for circuits with lights or LEDs; excellent chemical resistance; excellent electrical resistance, it protects electrical systems or electronic circuits; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
4x	SEP-A-OBD-O	Modular enclosure for various uses, with double cable grommet. Made of ABS VO plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
4x	SEP-F2-OBD	OBD2 female diagnostic connector (16 pins totally fixed) to be assembled following customers needs. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. This tool can be custom printed. For extra info please visit our online STORE.
4x	SEP-F3-OBD	OBD2 female diagnostic connector (16 pins totally fixed) to be assembled following customers needs. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. This tool can be custom printed. For extra info please visit our online STORE.
4x	SEP-F4-OBD	OBD2 female diagnostic connector (16 pins totally fixed) to be assembled following customers needs. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. This tool can be custom printed. For extra info please visit our online STORE.
4x	SEP-M2-OBD	OBD2 male diagnostic connector (16 pins totally fixed) to be assembled following customers needs. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. This tool can be custom printed. For extra info please visit our online STORE.

COMPONENTS AND CONNECTORS • OBD CONNECTORS •

IMAGE	PRODUCT CODE	DESCRIPTION
	SEP-A-OBD-B	Side caps for OBD2 diagnostic connectors. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
	SEP-A-OBD-C	Fairleads cap for OBD2 diagnostic connectors. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
	SEP-A-OBD-D2	OBD2 female diagnostic connector. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
	SEP-A-OBD-D3	OBD2 female diagnostic connector. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
THE REAL PROPERTY OF THE PARTY	SEP-A-OBD-D4	OBD2 female diagnostic connector. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.
	SEP-A-OBD-E2	OBD2 male diagnostic connector. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.

COMPONENTS AND CONNECTORS

• OBD CONNECTORS •

IMAGE	PRODUCT CODE	DESCRIPTION
	SEP-A-OBD-G	Milled cap for 9 pins D-sub connectors. Made of ABS V0 plastic with the following features: self-extinguishing; excellent electrical resistance, it protects electrical systems or electronic circuits; resistant to stripping if screws are used; good resistance and stiffness even at low temperature. For extra info please visit our online STORE.



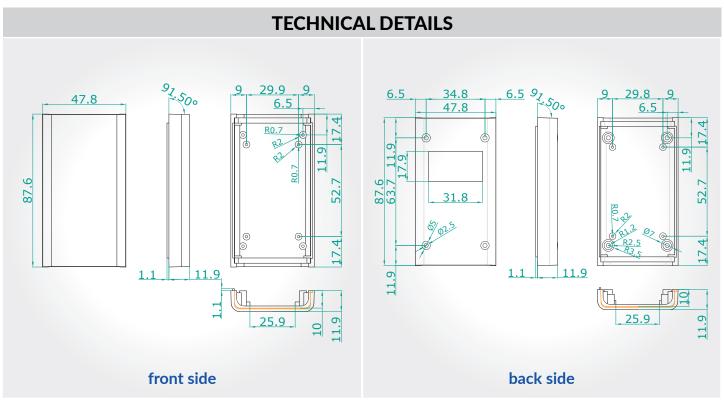
Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.



THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
3	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
Herita Constitution of the	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
William I	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SOME COMBINATIONS EXAMPLES				
SEP-A-OBD-A + SEP-A-OBD-E2 + SEP-A-OBD-B	SEP-A-OBD-A + SEP-A-OBD-E2 + SEP-A-OBD-D2	SEP-A-OBD-A + SEP-A-OBD-D2 + SEP-A-OBD-C		
	10000000 1000000 100000000000000000000	4++++++ ++++++		
SEP-A-OBD-A + SEP-A-OBD-C + SEP-A-OBD-B	SEP-A-OBD-A + SEP-A-OBD-G + SEP-A-OBD-B	SEP-A-OBD-A + SEP-A-OBD-B		

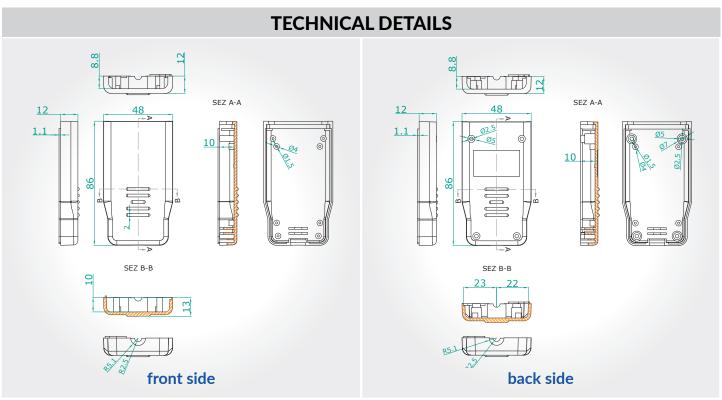


Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector. **Made in ABS V0 plastic**, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with **4 Phillips-head screws.**



THEREAF	RE SEVERAL ACCESSO	RY COMPONENTS WHICH CAN BE CO	OMBINED WITH TH	E ENCLOSURE:
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
William .	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SOME COMBINATIONS EXAMPLES					
SEP-A-OBD-F + SEP-A-OBD-E2	SEP-A-OBD-F + SEP-A-OBD-D3 (=SEP-F3-OBD)	SEP-A-OBD-F + SEP-A-OBD-G			
	++++++				
SEP-A-OBD-F + SEP-A-OBD-C	SEP-A-OBD-F + SEP-A-OBD-B	SEP-A-OBD-F + SEP-A-OBD-D2 (=SEP-F2-OBD)			



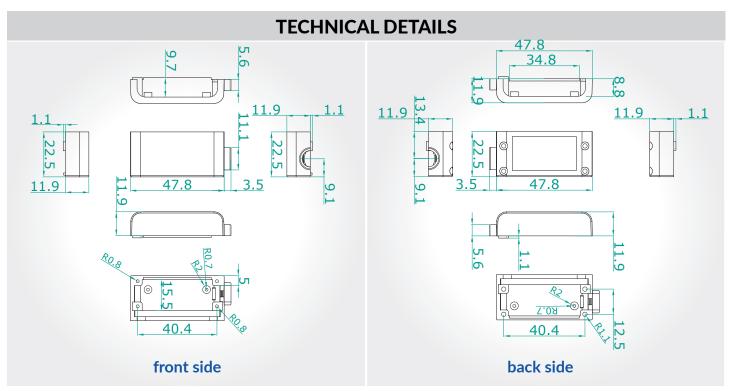
Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector with 90° cable grommet. Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | Clear polycarbonate V2 version available (SEP-A-OBD-L-PC) page 13.

This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with **4 Phillips-head screws.**



THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
High the state of	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SOME COMBINATIONS EXAMPLES				
SEP-A-OBD-L + SEP-A-OBD-E2	SEP-A-OBD-L + SEP-A-OBD-D3			
	++++++			
SEP-A-OBD-L + SEP-A-OBD-G	SEP-A-OBD-L + SEP-A-OBD-B			



Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector with 90° cable grommet. Made in polycarbonate V2, it offers the following features:

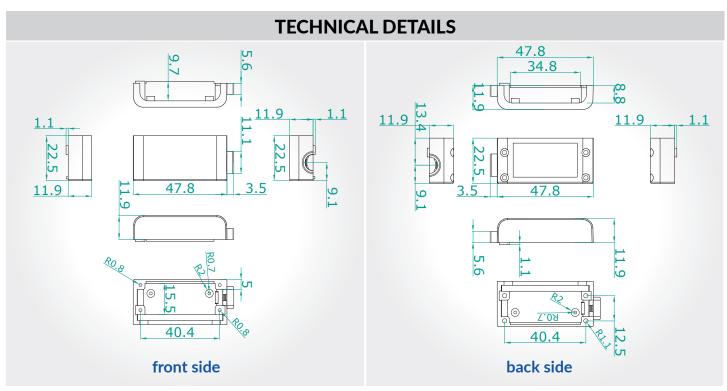
- Transparent, ideal for circuits with lights or LEDs;
- Excellent chemical resistance;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- God resistance and stiffness even at high and low temperatures.

This product can be personalized with customers' logo or with a particular milling (page 34-35).

Notes:

Black ABS V0 version available (SEP-A-OBD-L) page 11.

Item supplied with 4 Phillips-head screws;



THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
High the state of	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SOME COMBINATIONS EXAMPLES				
SEP-A-OBD-L-PC + SEP-A-OBD-E2	SEP-A-OBD-L-PC + SEP-A-OBD-D2			
SEP-A-OBD-L-PC + SEP-A-OBD-G	SEP-A-OBD-L-PC + SEP-A-OBD-B			





Modular enclosure for various uses, e.g. assembling an OBD2 diagnostic connector.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.

THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
3	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
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	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
Herita Constitution of the	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
William I	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SO	ME COMBINATIONS EXAMPL	ES
SEP-A-OBD-M + SEP-A-OBD-E2 + SEP-A-OBD-B	SEP-A-OBD-M + SEP-A-OBD-E2 + SEP-A-OBD-D2	SEP-A-OBD-M + SEP-A-OBD-D2 + SEP-A-OBD-C

SEP-A-OBD-M + SEP-A-OBD-C + SEP-A-OBD-E2	SEP-A-OBD-M + SEP-A-OBD-G + SEP-A-OBD-B	SEP-A-OBD-M + SEP-A-OBD-B
Chining.		



Modular enclosure for electronic components, made in ABS V0 plastic, compatible with OBD2 connectors. Ultra-compact, low profile, ideal for assembling wireless and/or bluetooth cars diagnostic tools.

Made in ABS V0 plastic, it offers the following features:

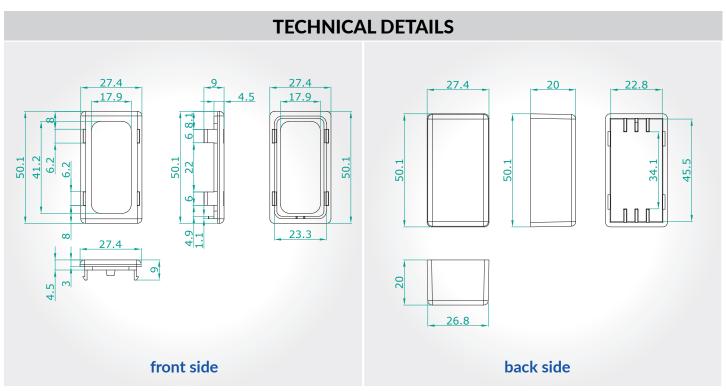
- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | **Clear polycarbonate V2** version available (SEP-A-OBD-N-PC) page 19.

This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note:

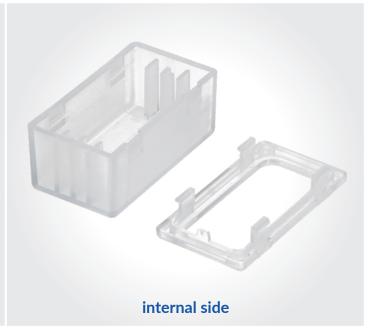
Snap fit assembling;



THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
3	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
William I	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SOME COMBINATIONS EXAMPLES				
SEP-A-OBD-N + SEP-A-OBD-B	SEP-A-OBD-N + SEP-A-OBD-C	SEP-A-OBD-N + SEP-A-OBD-D2		
		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		
SEP-A-OBD-N + SEP-A-OBD-E2	SEP-A-OBD-N + SEP-A-OBD-G			





Modular enclosure for electronic components, compatible with OBD2 connectors.

Ultra-compact, low profile, ideal for assembling wireless and/or bluetooth cars diagnostic tools.

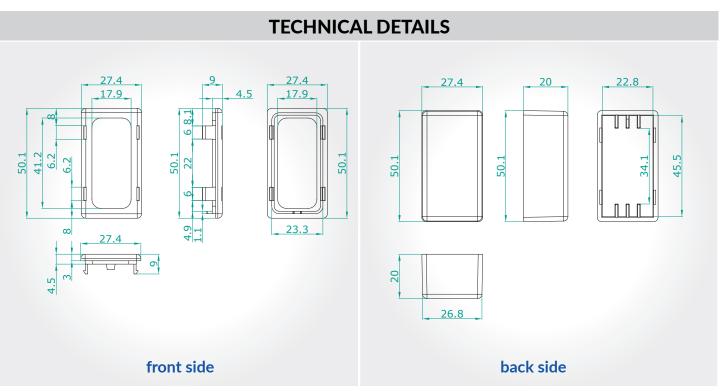
Made in polycarbonate V2, it offers the following features:

- Transparent, ideal for circuits with lights or LEDs;
- Excellent chemical resistance;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Good resistance and stiffness even at high and low temperatures.

This product can be personalized with customers' logo or with a particular milling (page 34-35).

Notes:

Black ABS V0 version available (SEP-A-OBD-N) page 17. **Snap fit** assembling;



THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
William .	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
	SEP-A-OBD-D4	OBD2 female connector	43 x 21 mm	Page 34
	SEP-A-OBD-E2	OBD2 male connector	43 x 21 mm	Page 35
9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SOME COMBINATIONS EXAMPLES			
SEP-A-OBD-N-PC + SEP-A-OBD-B	SEP-A-OBD-N-PC + SEP-A-OBD-C	SEP-A-OBD-N-PC + SEP-A-OBD-D2	

SEP-A-OBD-N-PC + SEP-A-OBD-E2	SEP-A-OBD-N-PC + SEP-A-OBD-G		





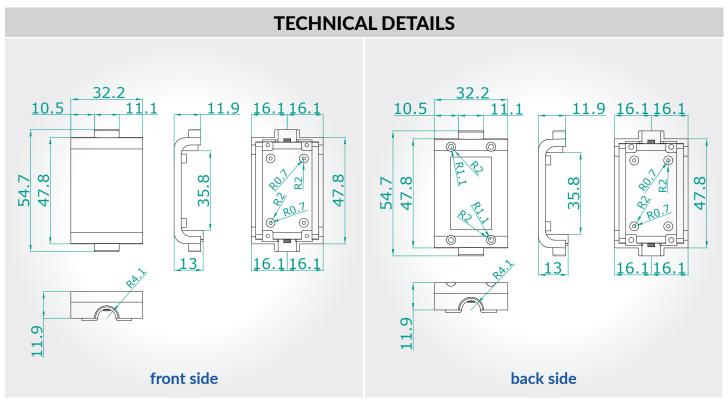
Modular enclosure for various uses, with double cable grommet.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.



THERE ARE SEVERAL ACCESSORY COMPONENTS WHICH CAN BE COMBINED WITH THE ENCLOSURE:				
IMAGE	CODE	DESCRIPTION	SIZE	DATASHEET
	SEP-A-OBD-B	Side caps (2 pcs)	43 x 21 x 5h mm	Page 30
	SEP-A-OBD-C	Cable grommet cap	43 x 21 x 27h mm	Page 31
	SEP-A-OBD-D2	OBD2 female connector	43 x 21 mm	Page 32
William .	SEP-A-OBD-D3	OBD2 female connector	43 x 21 mm	Page 33
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9	SEP-A-OBD-G	Milled cap for 9 pin D-sub connector	43 x 21 x 5h mm	Page 36

SO	ME COMBINATIONS EXAMPL	ES
SEP-A-OBD-O + SEP-A-OBD-E2 + SEP-A-OBD-B	SEP-A-OBD-O + SEP-A-OBD-E2 + SEP-A-OBD-D2	SEP-A-OBD-O + SEP-A-OBD-D2 + SEP-A-OBD-C
	999999	****
SEP-A-OBD-O + SEP-A-OBD-C + SEP-A-OBD-E2	SEP-A-OBD-O + SEP-A-OBD-G + SEP-A-OBD-C	SEP-A-OBD-O + SEP-A-OBD-B SEP-A-OBD-D2



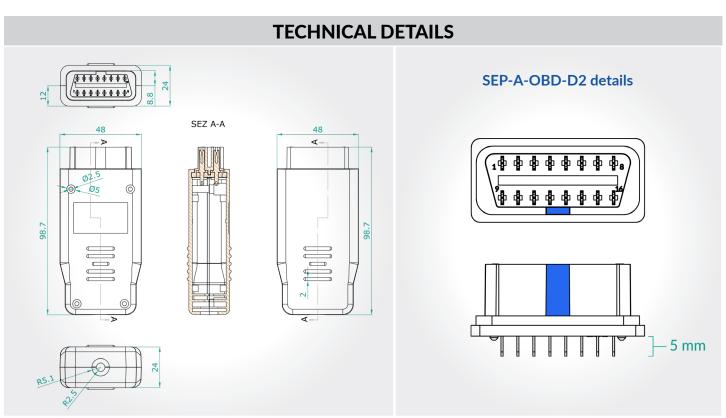
16 pins OBD2 female connector + enclosure, to be assembled following customers needs.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.





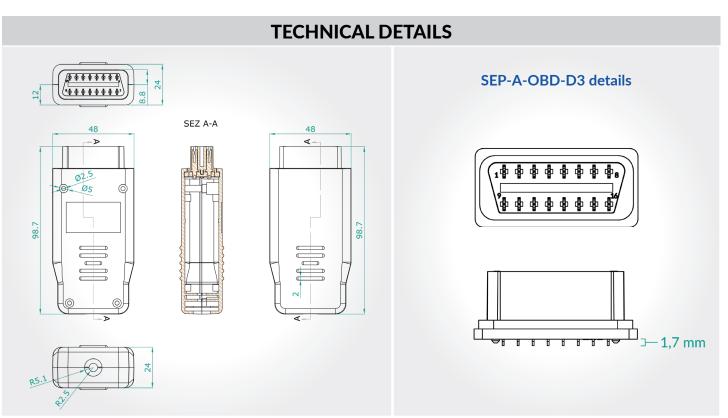
16 pins OBD2 female connector + enclosure, to be assembled following customers needs.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.

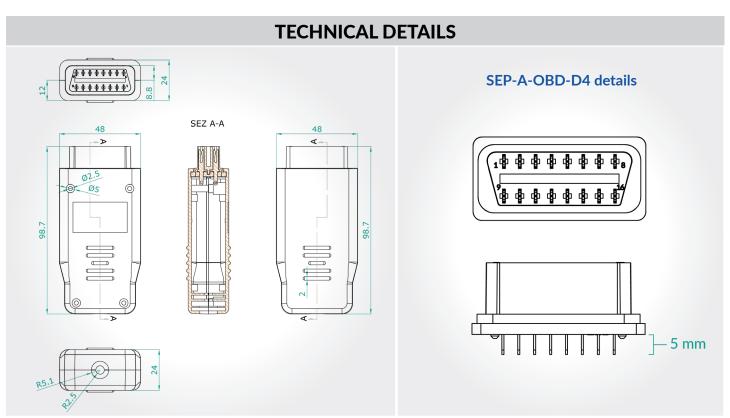


SEP-F4-OBD 16 pins OBD2 female connector + enclosure, to be assembled following customers needs. Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.

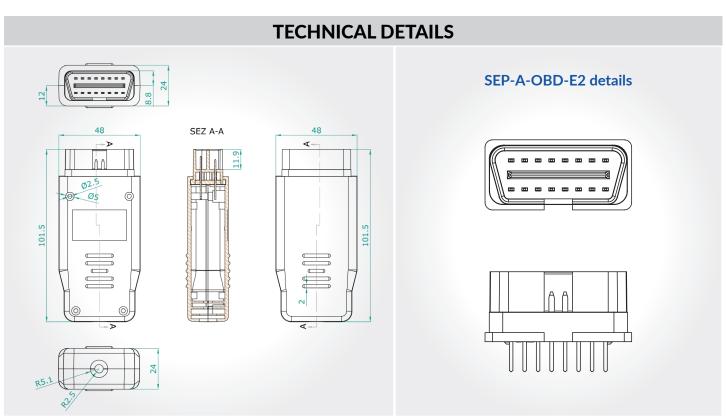


OBD2 male diagnostic connector (16 pin totally fixed) to be assembled following customers needs. Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).

Note: Item supplied with 4 Phillips-head screws.



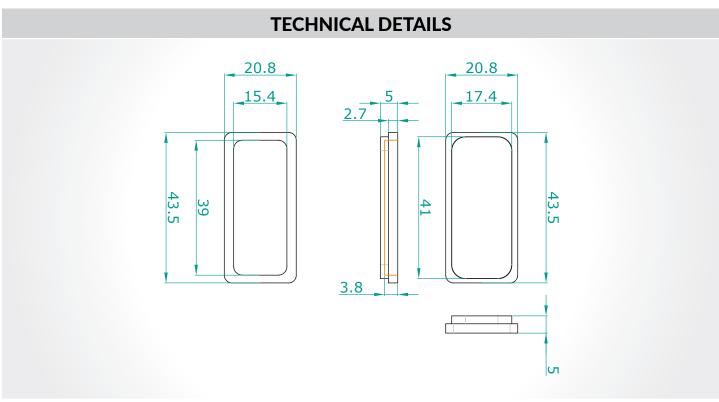


2 Side caps for OBD2 diagnostic connectors.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).



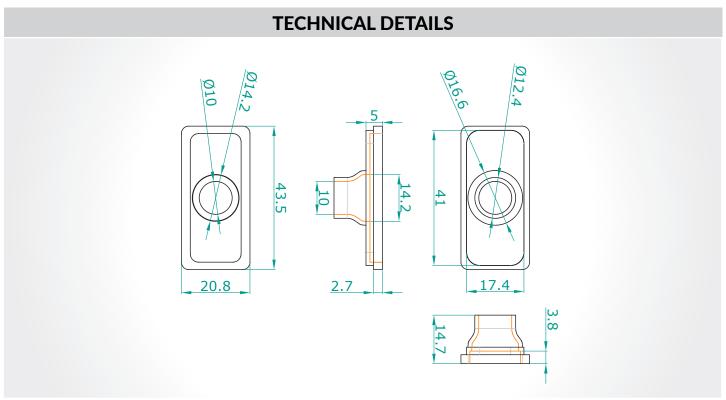


Fairleads cap for OBD2 diagnostic connector.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).



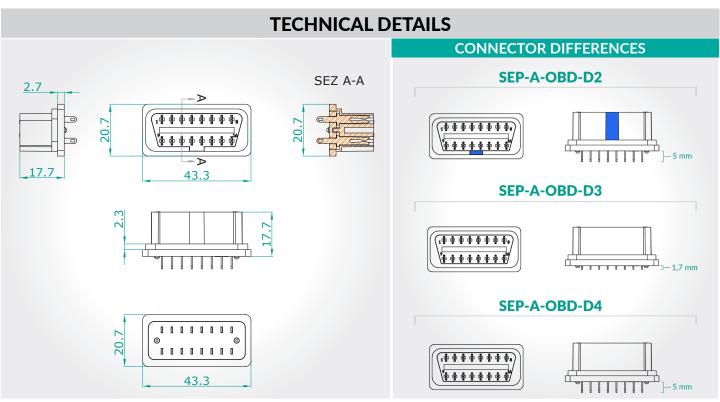


OBD2 female diagnostic connector, with 16 pins assembled.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).



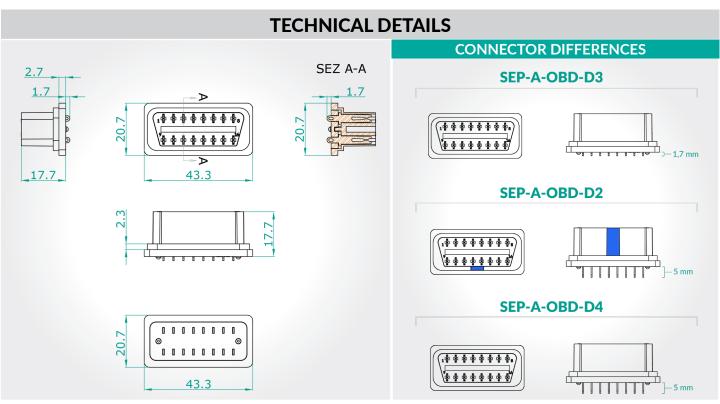


OBD2 female diagnostic connector, with 16 pins assembled.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).



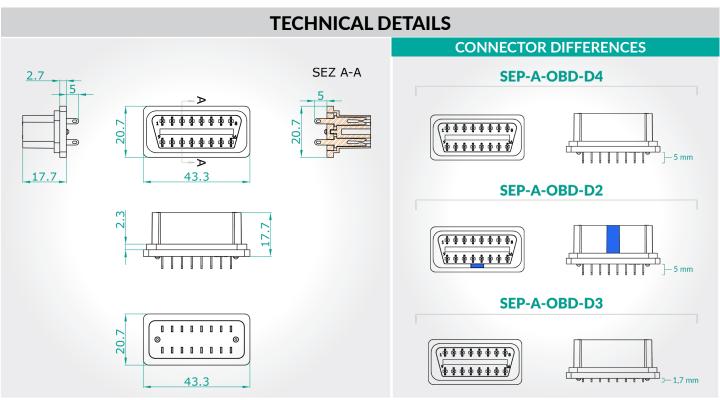


OBD2 female diagnostic connector, with 16 pins assembled.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).





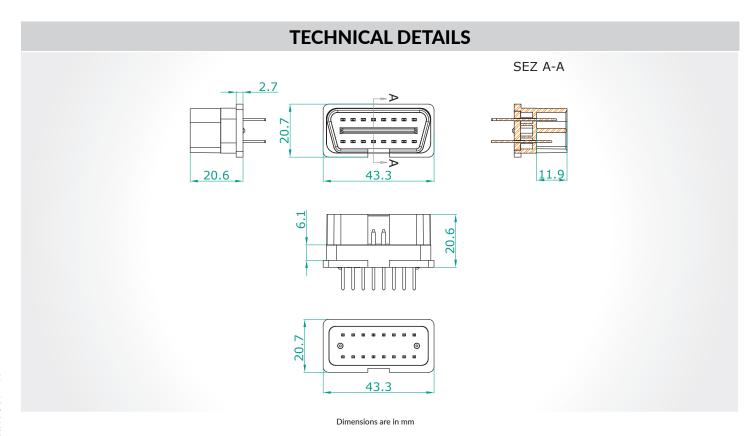


OBD2 male diagnostic connector, with 16 pins assembled.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).



Vers. 4.0 | 21/02/2025

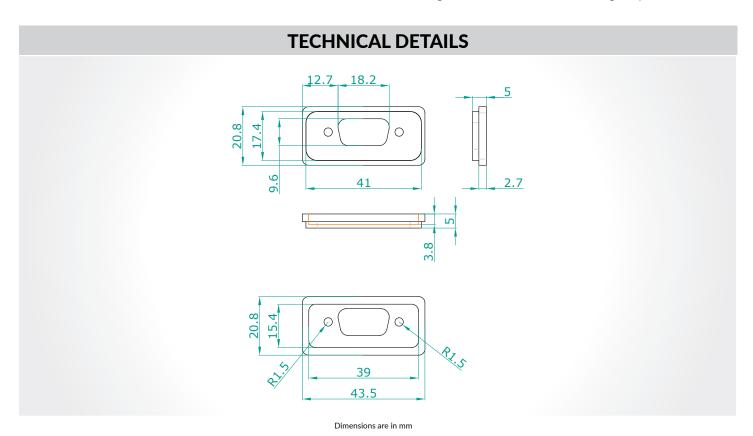


Milled cap for 9 pin D-sub connector.

Made in ABS V0 plastic, it offers the following features:

- Self-estinguishing;
- Excellent electrical resistance, protecting electrical systems or electronic circuits;
- Resistant to stripping if screws are used;
- Rigid and sturdy even at low temperatures.

Colour: Black | This product can be personalized with customers' logo or with a particular milling (page 34-35).





minitools

CUSTOMIZATION

We take your idea to the next level

All products can be personalized with customers' logo or with a particular milling.* (*subject to technical evaluation)



UV PRINT

*Applicable also to transparent polycarbonate

ADVANTAGES COMPARED TO LASER MARKING

Coloured

DISADVANTAGES COMPARED TO LASER MARKING

- More expensive
- Less resistant
- Long time realization



LASER MARKING

*Not applicable to transparent polycarbonate

ADVANTAGES COMPARED TO UV PRINT

- Less expensive
- Faster to realize
- More resistant

DISADVANTAGES COMPARED TO UV PRINT

• Only monochrome colour



MILLING

• The box can be milled and customized according to any need

