

Base plate, Series HF03-LG



Weight

See table below

Technical data

Part No.	Type	Delivery unit
1827010606	Base plate for 1 valve, push-in fitting Ø 8 mm, for double solenoid valves, 2 tie rod extensions and 1 sealing kit	1 piece
1827010642	Base plate for 3 valves, push-in fitting Ø8 mm, for double solenoid valves, 2 tie rod extensions, and 1 sealing kit	3 piece
1827010643	Base plate for 5 valves, push-in fitting Ø8 mm, for double solenoid valves, 2 tie rod extensions, and 1 sealing kit	5 piece
1827010639	Base plate for 1 valve, push-in fitting G 1/8 mm, for double solenoid valves, 2 tie rod extensions and 1 sealing kit	1 piece
R412005959	Base plate Ø8, for single solenoid valves, comprised of: 1x subbase, 2x tie rod extension, 1x sealing kit	1 piece
R412005958	Base plate G1/8, for single solenoid valves, comprised of: 1x subbase, 2x tie rod extension, 1x sealing kit	1 piece
R412005783	Base plate G1/8 NPTF, for double solenoid valves, comprised of: 1x subbase, 2x tie rod extension, 1x sealing kit	1 piece
1827010707	Base plate for supply plate without valve control	1 piece

Part No.	Weight
1827010606	0,104 kg
1827010642	0,284 kg
1827010643	0,467 kg
1827010639	0,108 kg
R412005959	0,108 kg
R412005958	0,108 kg
R412005783	0,108 kg
1827010707	0,108 kg

Technical information

The min. control pressure must be adhered to, since otherwise faulty switching and valve failure may result!

The pressure dew point must be at least 15 °C under ambient and medium temperature and may not exceed 3 °C .

The oil content of compressed air must remain constant during the life cycle.

Use only the approved oils from AVENTICS. Further information can be found in the "Technical information" document (available in the MediaCentre).

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