

Accessories - solenoid valves



Magnetic coils for solenoid valves

for model series RV

Suitable: For solenoid valve model series RV10, RV20, RV30 and RV40

Supply volume: Coil incl. plug

Type size 0	Voltage	Power consumption
For model series RV10		
Plug size 0 (industrial design, design C)		
MAG S 12V=	12V DC	2.8 W
MAG S 24V=	24V DC	2.8 W
MAG S 24VAC	24V AC	3.0 VA
MAG S 230V	230V AC	3.0 VA

Type size 1	Voltage	Power consumption
For model series RV20, RV30, RV40		
Plug size 1 (industrial design, design B)		
MAG T 12V=	12V DC	3 W
MAG T 24V=	24V DC	3 W
MAG T 24VAC	24V AC	4 VA
MAG T 230V	230V AC	4 VA



Magnetic coils for 2/2-way solenoid valves

for model series ELP/SLP/ZS

Suitable: For solenoid valves ELP, ELPH, SLP and ZS, in brass and stainless steel

Supply volume: Magnetic coil incl. plug

Type 12V=	Type 24V=	Type 24V AC	Type 230V AC	Plug size	For valve
MAG P 12V=	MAG P 24V=	MAG P 24VAC	MAG P 230V	3	All SLP valves
MAG Q 12V=	MAG Q 24V=	MAG Q 24VAC	MAG Q 230V	3	ZS 38 - ZS 10
MAG R 12V=	MAG R 24V=	MAG R 24VAC	MAG R 230V	3	ZS 114 - ZS 20
MAG Y 12V=	MAG Y 24V=	MAG Y 24VAC	MAG Y 230V	1	ELP valves
MAG Z 12V=	MAG Z 24V=	MAG Z 24VAC	MAG Z 230V	1	ELPH valves



Plug size 0

Plug size 1

type MAG L 24V= 2

Magnetic coils for solenoid valves

Suitable: For solenoid valve models YSV, SF and SIV

Supply volume: Magnetic coil incl. plug

Type size 0	Voltage	Power consumption
Plug size 0 (industrial design, design C)		
MAG L 12V=	12V=	2.5 W
MAG L 24V=	24V=	2.5 W
MAG L 24VAC	24V AC	3.5 VA
MAG L 115V	115V AC	3.5 VA
MAG L 230V	230V AC	3.5 VA
2-pin plug, including 600 mm cable		
MAG L 24V= 2	24V=	2.5 W
Fastening nut for magnetic coil		
CO 15 BM	---	---

Type size 1	Voltage	Power consumption
Plug size 1 (industrial design, design B)		
MAG M 12V=	12V=	2.1 W
MAG M 24V=	24V=	2.0 W
MAG M 24VAC	24V AC	3.6 VA
MAG M 115V	115V AC	4.1 VA
MAG M 230V	230V AC	3.9 VA
Fastening nut for magnetic coil		
CO 22 BM	---	---

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TIP

For testing magnetic coils in operation



Solenoid testers with clips for magnetic coils

Suitable: For functional tests of magnetic coils on valves without putting the machine out of operation. You carry out the test in the centre of the magnetic coil and by lighting the control lamps, the tester shows whether the magnetic coil is working. Also suitable for non-visible permanent magnets (e.g. magnetic pistons). If you fit the magnetic ring on the test tip, the magnetic tester works as a torch. The battery can be replaceable without any problems. The solenoid tester can be used, regardless of the coil voltage.

Type	Length
MAGNETTESTER	165 mm

2-pin plugs with cables

Can be used for 2-pin plug magnetic coils

Type	Plug width	Cable length
KAB SY100 0,6	7 mm	600 mm
KAB SY100 1	7 mm	1000 mm