



## Changes at Solenoid Valve and Coil

**Subject:** Solenoid valve 88-62-07-00002-00  
Solenoid coil 27V 88-83-22-00001-00  
Solenoid coil 12V 88-62-11-00023-00

**Edition:** 04/2018

**Recipients:** Subsidiaries, Independent Distributors, OEMs, Service &Parts, Internal


**For transmission to:** Purchase, Production Manager, Workshop Manager

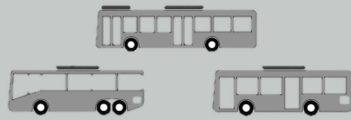
Renningen, 02.08.2018

As a result of changes at the solenoid coil the scope of delivery of the appropriate solenoid valve has changed in case of spare part orders. The two solenoid coils with the part numbers 88-83-22-00001-00 (27V) and 88-62-11-00023-00 (12V) are meanwhile available only as click coils. They can be clearly identified by their blue colour (see right figure). It is no longer necessary to screw them on the solenoid valve by any fixing accessory (see left figure). As spare part, they can be mounted on existing solenoid valves without any problems.

OLD: Solenoid valve with fixing accessory and black solenoid coil	NEW: Solenoid valve without fixing accessory but with blue solenoid coil
	

The solenoid valve with part number 88-62-07-00002-00 will therefore be delivered without any fixing accessory. If this solenoid valve has to be replaced during maintaining or repairing, but the existing black solenoid coil still remains the same, fixing parts have to be ordered separately. The following parts are therefore required:

Designation	Ordering-No.	
Cap Solenoid Valve	88-50-56-00002-00	
Thread Clip Solenoid Valve	88-50-56-00003-00	
O-Ring 23,52mm 1,78mm EPDM	88-50-45-00008-00	
O-Ring 11,2mm 1,8mm EPDM	88-50-45-00009-00	



## Notice on mounting and unmounting

### ▪ Mounting of solenoid valve

Normally, the solenoid valve will be mounted horizontally. In this case, the solenoid coil is allowed to be orientated to the right or left by max 90°, but never downwards. In special applications and after having consulted Eberspächer Süttrak, a vertical mounting – with an upward flow direction – is possible. The flow direction has to correspond to the direction of the arrow marked on the valve body.

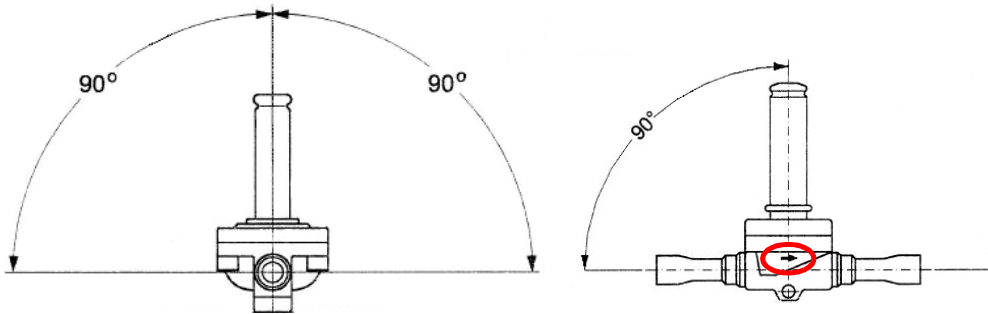


Figure 1: Mounting position and flow direction of the solenoid valve

### ▪ Unmounting blue solenoid coil

The blue solenoid coil with click fixture can be unmounted from solenoid valve by a screw driver. Never use pliers!

For any further questions concerning this Service Information please do not hesitate to contact us via telephone +49 7159 923-0 or e-mail [parts.suetrak@eberspaecher.com](mailto:parts.suetrak@eberspaecher.com).

Best regards,  
Eberspächer Süttrak GmbH & Co. KG