


# Snap-In Glands, EMC Brass

## EMC cable glands with open moving spring contact, front-side assembly, without thread

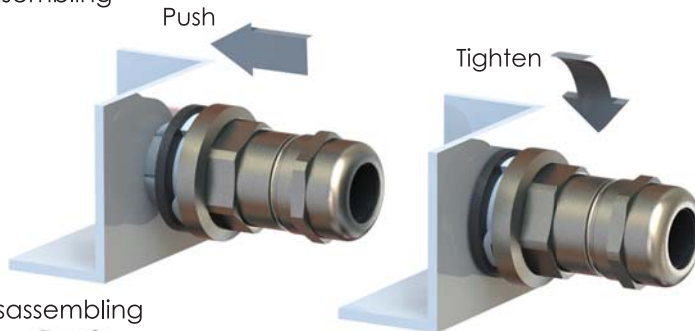
- Specially designed EMC protective cable glands - easy to assemble to housings without threaded holes.
- Vibration proof EMC performance.
- Long-lasting contact by high definition contact spring.
- Moving spring contact offers reduced risk of sheath damage.
- Easy assembly and disassembly of cable. Spring closes and opens according to fastening of the cap.
- Easy movement of cable as long as not fastened.
- Easy assembly: push cable gland and turn body clockwise - prepare cable sheath - insert cable - tighten cap.
- Perfectly fit to wall thickness 0,5 mm to 4,0 mm.
- High quality strain relief and sealing, reliable performance for EMC applications.

### Technical Details

Materia	Body	Brass, Nickel plated	
	Lower Body	PA 6 (Polyamide 6)	
	Cap	Brass, Nickel plated	
	Seal	CR (Chloroprene Rubber)	
	Clamping Insert	PA 6 (Polyamide 6)	
	Contact Spring	Special Copper Alloy	
	Gasket	CR (Chloroprene Rubber)	
Protection Class	IP 68 - 5 Bar, 30 min IP 66		
Flammability	V2 according to UL94		
Operating Temperature	Permanent	-20 °C to +100 °C	Intermittent
			-30 °C to +150 °C
Cable Type	Non armoured, Shielded		
Accessories	<ul style="list-style-type: none"> <li>• Dome plugs</li> <li>• Disassembly tool (one piece included per packing unit)</li> </ul>		
Remarks	<ul style="list-style-type: none"> <li>• Manufactured according to DIN EN 62444/50262.</li> </ul>		
<b>Approvals</b>			
	Certificate Number	Standards	
	SERCOVAM RES 107572	acc. to UL514B §8.26.7	



Assembling



Disassembling

