

Constant force springs

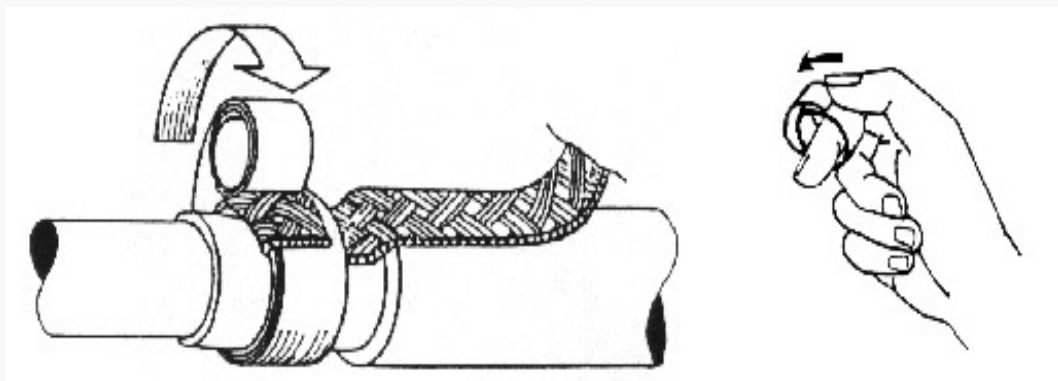


For a trouble-free connection of earth sheathing or lead cable sheathing.

Taped resin injections joints
In Cast resin joints
Heat-shrink joints

Features

- The constant force spring is a resilient, rolled up spring.
- Provides a constant and lasting force to the connection, thus ensuring an excellent connection even after years
- Manufactured from stainless steel EN standard 1.4310
- The spring can be applied by hand without any tools
- Corrosion resistant
- The sheathing needs to be positioned under- and on top of the first turn
- In a cable joint, the constant force spring is protected by self-fusing insulation tape



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Specifications

Name	Art.nr.	Min. size	Max size	Inner diameter	Thickness	Length	Width
RV 08-0	80600	7,5	14,0	7,0	0,08	230	10
RV 13-1	80601	13,0	22,0	11,0	0,15	225	16
RV 18-2	80602	17,5	29,5	14,5	0,20	295	16
RV 22-3	80603	22,0	37,5	17,5	0,25	375	16
RV 27-4	80604	26,5	44,5	25,0	0,35	505	16
RV 40-5	80605	40,0	66,5	32,0	0,45	710	20
RV 65-6	80606	47,0	78,0	44,0	0,45	935	20

Products

Art.nr.	Product Name	Order unit
80600	Constant force spring RV Ø 7,5 / 14,0mm	10 pcs/bag
80601	Constant force spring RV Ø 13,0 / 22,0mm	10 pcs/bag
80602	Constant force spring RV Ø 17,5 / 29,5mm	10 pcs/bag
80603	Constant force spring RV Ø 22,0 / 37,5mm	10 pcs/bag
80604	Constant force spring RV Ø 26,5 / 44,5mm	10 pcs/bag
80605	Constant force spring RV Ø 40,0 / 66,5mm	10 pcs/bag
80606	Constant force spring RV Ø 47,0 / 78,0mm	10 pcs/bag