

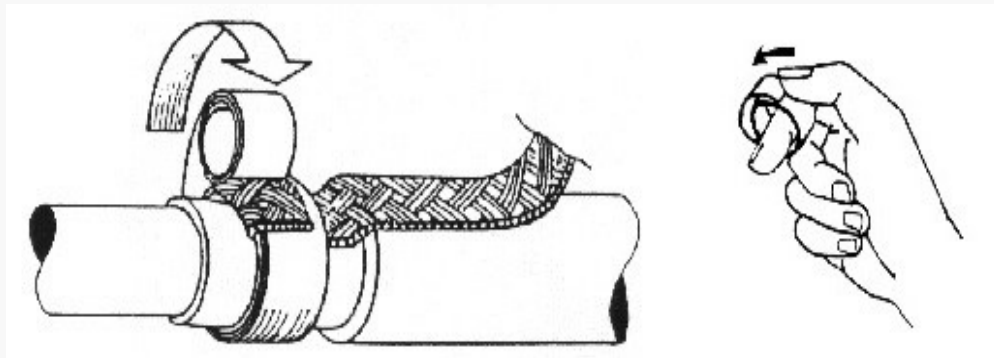
Constant force springs



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
CFS0	40200745	7,5	14,0	7,0	0,08	230	10
CFS1	40200746	13,0	22,0	11,0	0,15	225	16
CFS2	40200747	17,5	29,5	14,5	0,20	295	16
CFS3	40200748	22,0	37,5	17,5	0,25	375	16
CFS4	40200749	26,5	44,5	25,0	0,35	505	16
CFS5	40200750	40,0	66,5	32,0	0,45	710	20
CFS6	40200751	47,0	78,0	44,0	0,45	935	20