

## BI-1410: Internal Bending spring 14x2 l=50



### Commercial information

We recommend using a bending spring to make bends in a multilayer pipe. This will prevent kinks in the pipe when bending. That is why the bending spring is placed in the pipe before bending. It is a steel spiral spring; the thin spiral form allows you to easily make any bends. For a 90° bend, an elbow fitting is recommended

#### Basic unit dimensions

|            |          |
|------------|----------|
| Height     | 110 mm   |
| Length     | 505 mm   |
| Width      | 110 mm   |
| Net weight | 0.157 kg |

#### Certificates

#### Applications

Potable water, Heating, Cooling, Compressed air, Underfloor Heating, Gas, Sanitary

#### Solutions

Building installations, Industry, Underfloor heating, Oil & gas, Utility, Shipbuilding

## Technical characteristics

|                                   |   |               |                  |
|-----------------------------------|---|---------------|------------------|
| Suitable for aluminium tube       | ✓ | Tube diameter | 14 14 Millimetre |
| Suitable for plastic tube         | ✓ |               |                  |
| Suitable for copper tube          | ✗ |               |                  |
| Suitable for steel tube           | ✗ |               |                  |
| Suitable for stainless steel tube | ✗ |               |                  |
| Suitable for other tube materials | ✗ |               |                  |
| With inner cable                  | ✗ |               |                  |