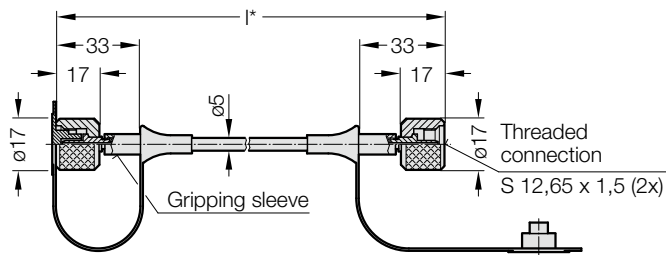


GAS SPRING ACCESSORIES

MINIMESS – COMPOUND THREADED JOINTS

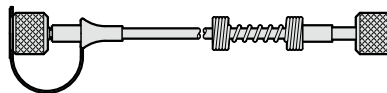
2480.00.23.01.

Gauging hose - both ends straight



2480.00.23.01.-----1

Antikink spiral, at one end



2480.00.23.01.-----2

Antikink spiral, at both ends



2480.00.23.01.

Gauging hose Mini, both ends straight

Order example:

Shortest factory length:

- 90 mm excl. bend protection
- 150 mm bend protection on one side
- 300 mm bend protection on both sides
- Minimum bending radius: R20 mm

*Measuring hose available in the following lengths:

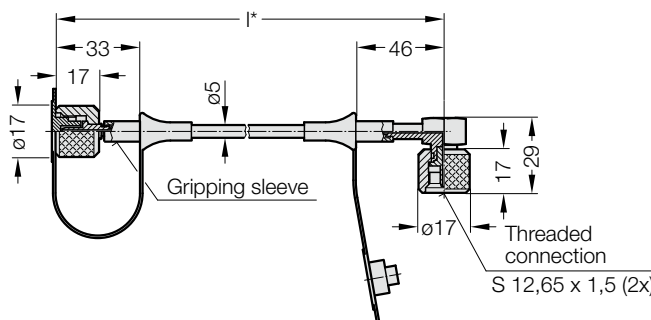
- 5 mm step range ≤ 1000 mm
- 10 mm step range > 1000 mm
- 100 mm step range > 4000 mm
- 500 mm step range > 6000 mm

Ordering Code (example):

| | | | |
|---------------------------------------|----------------------|---------------------------------------|-------------------------|
| Gauging hose Mini, both ends straight | = 2480.00.23.01. | Gauging hose Mini, both ends straight | = 2480.00.23.01. |
| l = 90 mm | = 0090 | l = 150 mm | = 0150. |
| Order No | = 2480.00.23.01.0090 | Bend protection on one side | = 1 |
| | | Order No | = 2480.00.23.01.0150. 1 |

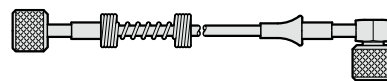
2480.00.23.02.

Gauging hose - one end straight 90°-angle



2480.00.23.02.-----1

Antikink spiral, at one end, straight



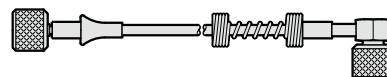
2480.00.23.02.-----2

Antikink spiral, at both ends



2480.00.23.02.-----3

Antikink spiral, at one end, 90°



2480.00.23.02.

Gauging hose Mini, one end straight / 90°-angle

Order example:

Shortest factory length:

- 90 mm excl. bend protection
- 150 mm bend protection on one side
- 300 mm bend protection on both sides
- Minimum bending radius: R20 mm

*Measuring hose available in the following lengths:

- 5 mm step range ≤ 1000 mm
- 10 mm step range > 1000 mm
- 100 mm step range > 4000 mm
- 500 mm step range > 6000 mm

Ordering Code (example):

| | | | |
|---|----------------------|---|-------------------------|
| Gauging hose Mini, one end straight / 90°-angle | = 2480.00.23.02. | Gauging hose Mini, one end straight / 90°-angle | = 2480.00.23.02. |
| l = 90 mm | = 0090 | l = 150 mm | = 0150. |
| Order No | = 2480.00.23.02.0090 | Bend protection on one side | = 1 |
| | | Order No | = 2480.00.23.02.0150. 1 |

GAS SPRING ACCESSORIES

MINIMESS – COMPOUND THREADED JOINTS

2480.00.23.03.

Gauging hose Mini, both ends
90°-angle

Order example:

Shortest factory length:

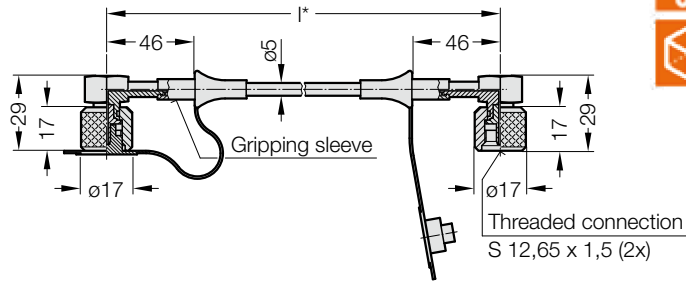
- 90 mm excl. bend protection
- 150 mm bend protection on one side
- 300 mm bend protection on both sides
- Minimum bending radius: R20 mm

*Measuring hose available in the following lengths:

- 5 mm step range ≤ 1000 mm
- 10 mm step range > 1000 mm
- 100 mm step range > 4000 mm
- 500 mm step range > 6000 mm

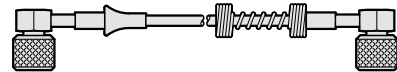
2480.00.23.03.

Gauging hose -
both ends
90°-angle



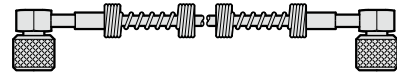
2480.00.23.03.-----3

Antikink spiral, at one end



2480.00.23.03.-----2

Antikink spiral, at both ends

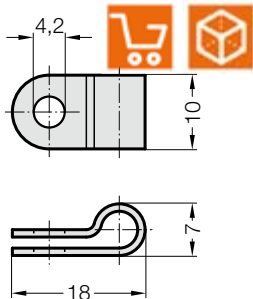


Ordering Code (example):

| | | | |
|--|----------------------|--|------------------------|
| Gauging hose Mini, both ends 90°-angle | = 2480.00.23.03. | Gauging hose Mini, both ends 90°-angle | = 2480.00.23.03. |
| l = 90 mm | = 0090 | l = 150 mm | = 0150. |
| Order No | = 2480.00.23.03.0090 | Bend protection on one side | = 3 |
| | | Order No | = 2480.00.23.03.0150.3 |

2480.00.23.12.01

Hose clamp
for gauging hose DN2 (Ø5 mm)



Material:

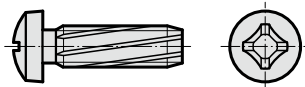
Polyamide

Note:

Supplied without screws

2192.50.04.012

Self-tapping screw DIN 7516
M4x12



Note:

self-tapping
Diameter of hole for self-tapping
screw = 3.6 mm

2480.00.23.13.

Anti-scuff spiral
for subsequent installation over hoses and tubing



| Order No. | l [m] |
|--------------------|-------|
| 2480.00.23.13.0001 | 1 |
| 2480.00.23.13.0002 | 2 |
| 2480.00.23.13.0005 | 5 |
| 2480.00.23.13.0010 | 10 |

| | |
|---------------------|--------------------|
| Inner ø | 7 mm |
| For hose external ø | max. 5-11 mm |
| Temperature range | -30°C up to +100°C |

Description:

The anti-scuff spiral is used to protect against abrasion, is resistant to air, water, oil, hydraulic fluids petrol and other liquids.

Material:

Polyamide