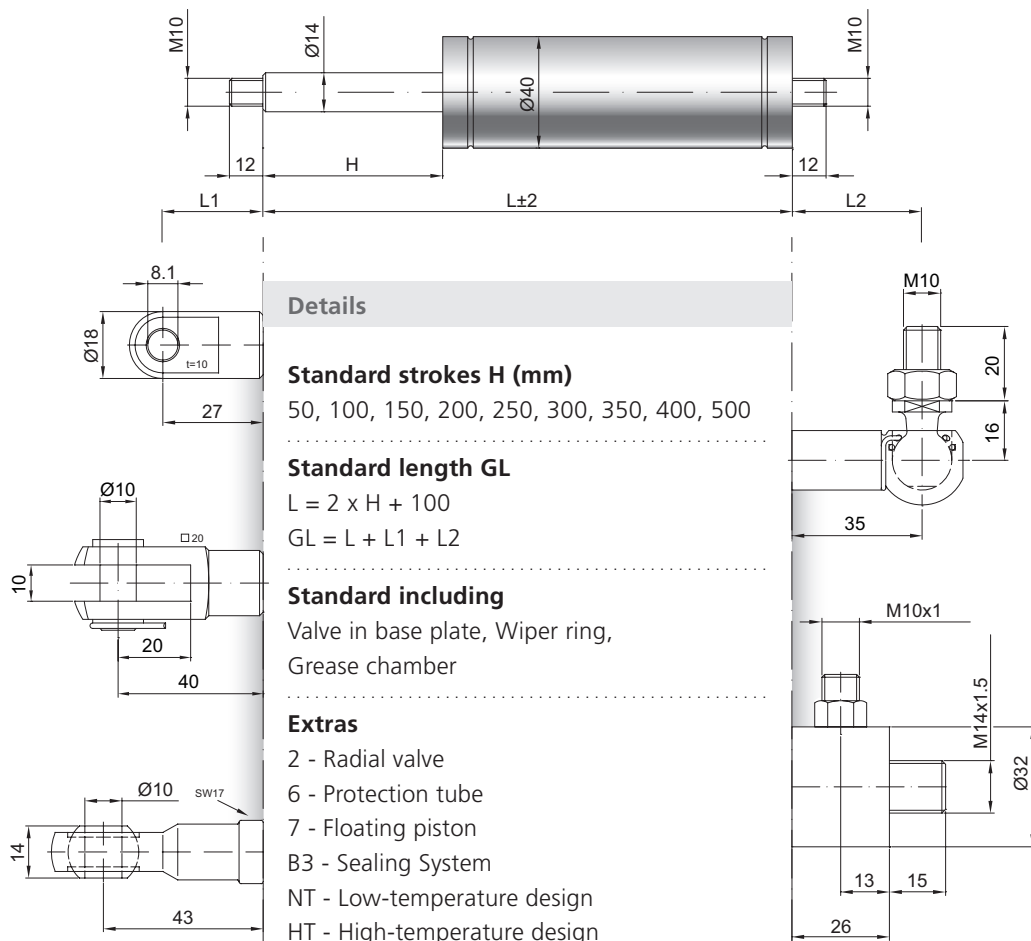


## Gas spring G 14-40 V4

<b>Extension force F1</b>	150 - 2500 Newton
<b>Progression</b>	17 %
<b>Piston rod</b>	Ø 14 mm, W. 1.4404 / AISI 316 L
<b>Cylinder</b>	Ø 40 mm, W. 1.4571 / AISI 316 Ti
<b>Endfittings</b>	W. 1.4404 / AISI 316 L

GZ 12

GZ 12



### Details

#### Standard strokes H (mm)

50, 100, 150, 200, 250, 300, 350, 400, 500

#### Standard length GL

$$L = 2 \times H + 100$$

$$GL = L + L1 + L2$$

#### Standard including

Valve in base plate, Wiper ring, Grease chamber

#### Extras

- 2 - Radial valve
- 6 - Protection tube
- 7 - Floating piston
- B3 - Sealing System
- NT - Low-temperature design
- HT - High-temperature design

More **endfittings** can be found here [▶](#)

AU 27

WG 35

GG 40

QV GZ

AG 43