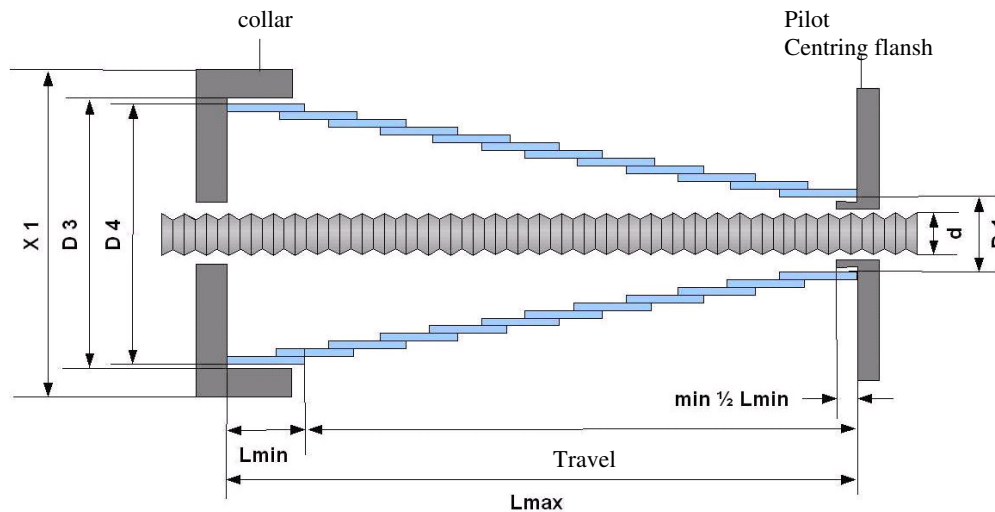


Telescopic Springs



Dimensions:

Amount:

Required space (Lmax + Pilot+ Collar)	mm
Max diameter of the part to be protected (d)	mm
Compressed length (=bandwidth) (Lmin)	mm
Max length of spring (Lmax)	mm
Inside diameter of spring ± 1 mm (D1)	mm
Outside diameter of spring ± 2 mm (D2)	mm
Inside diameter of collar (D2 + 6mm) (D3)	mm
Outside diameter (X1)	mm

Mounting position: horizontal vertical

The mounting sleeve and centring flange are not normally supplied with the springs. These flanges can be supplied as optional accessories.

The springs are made of high-quality blue spring steel strip (55-58 Rockwell) with rounded edges and strength of up to 1800N/m². Where coolants with high water content are regularly used, we recommend telescopic springs made of stainless steel (material No. 1.4.310).

Material: stainless steel spring steel

Company: _____ Contact partner: _____

Address: _____

Phone: _____ fax: _____

email: _____