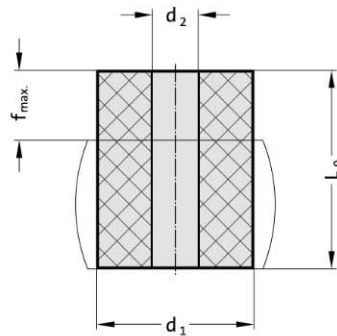




2461.2.



Material:

Chloroprene rubber 70 shore A
Colour: black

Note:

The physical properties of elastomere springs means that they have a tendency to settle. The extent of such settlement is dependent on the internal heat of friction, speed and number of load changes, the spring travel and the Shore hardness. Settlement may be as much as 3 to 5% of the spring length L_0 .

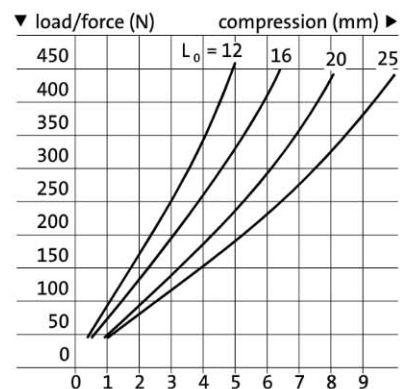
Physical characteristics:

Tensile strength acc. to DIN 53504:
\$groe\beta\$gleich. 12 N/mm²
Elongation at break acc. to DIN 53504:
\$groe\beta\$gleich. 250 %
Bulk density acc. to DIN 53479: 1.37 g/cm³
Compression set acc. to DIN 53517: 20 % (24 h/70 °C)
Temperature scope: -20 °C to 80 °C short-term to max. 120 °C

2461.2. Tubular Spring Element, Rubber 70 Shore A

Order No	d ₁	L ₀	d ₂	f max.	Order No	d ₁	L ₀	d ₂	f max.
2461.2.016.012	16	12	6.5	4.8	2461.2.100.080	100	80	21	32.0
2461.2.016.016	16	16	6.5	6.4	2461.2.100.100	100	100	21	40.0
2461.2.016.020	16	20	6.5	8.0	2461.2.100.125	100	125	21	50.0
2461.2.016.025	16	25	6.5	10.0	2461.2.125.032	125	32	27	12.8
2461.2.020.016	20	16	8.5	6.4	2461.2.125.040	125	40	27	16.0
2461.2.020.020	20	20	8.5	8.0	2461.2.125.050	125	50	27	20.0
2461.2.020.025	20	25	8.5	10.0	2461.2.125.063	125	63	27	25.2
2461.2.020.032	20	32	8.5	12.8	2461.2.125.080	125	80	27	32.0
2461.2.025.020	25	20	10.5	8.0	2461.2.125.100	125	100	27	40.0
2461.2.025.025	25	25	10.5	10.0	2461.2.125.125	125	125	27	50.0
2461.2.025.032	25	32	10.5	12.8	2461.2.125.160	125	160	27	64.0
2461.2.025.040	25	40	10.5	16.0					
2461.2.032.032	32	32	13.5	12.8					
2461.2.032.040	32	40	13.5	16.0					
2461.2.032.050	32	50	13.5	20.0					
2461.2.032.063	32	63	13.5	25.2					
2461.2.040.032	40	32	13.5	12.8					
2461.2.040.040	40	40	13.5	16.0					
2461.2.040.050	40	50	13.5	20.0					
2461.2.040.063	40	63	13.5	25.2					
2461.2.040.080	40	80	13.5	32.0					
2461.2.050.032	50	32	17	12.8					
2461.2.050.040	50	40	17	16.0					
2461.2.050.050	50	50	17	20.0					
2461.2.050.063	50	63	17	25.2					
2461.2.050.080	50	80	17	32.0					
2461.2.050.100	50	100	17	40.0					
2461.2.063.032	63	32	17	12.8					
2461.2.063.040	63	40	17	16.0					
2461.2.063.050	63	50	17	20.0					
2461.2.063.063	63	63	17	25.2					
2461.2.063.080	63	80	17	32.0					
2461.2.063.100	63	100	17	40.0					
2461.2.063.125	63	125	17	50.0					
2461.2.080.032	80	32	21	12.8					
2461.2.080.040	80	40	21	16.0					
2461.2.080.050	80	50	21	20.0					
2461.2.080.063	80	63	21	25.2					
2461.2.080.080	80	80	21	32.0					
2461.2.080.100	80	100	21	40.0					
2461.2.080.125	80	125	21	50.0					
2461.2.100.032	100	32	21	12.8					
2461.2.100.040	100	40	21	16.0					
2461.2.100.050	100	50	21	20.0					
2461.2.100.063	100	63	21	25.2					

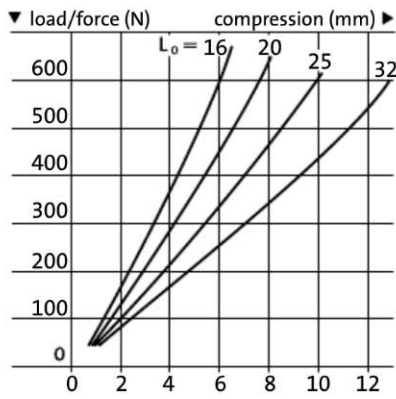
2461.2.016.
Ø 16/70 Shore A



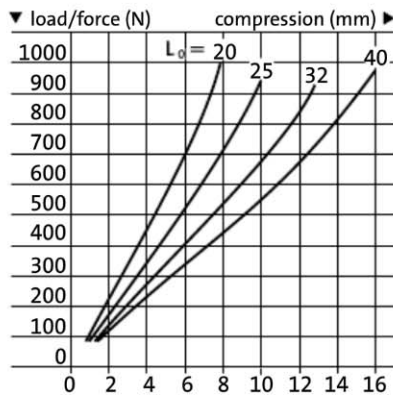


Tubular Spring Elements, Rubber 70 Shore A

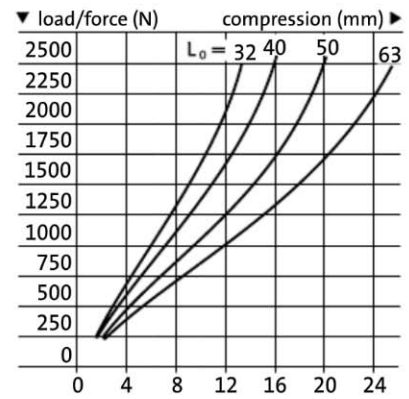
2461.2.020.
Ø 20/70 Shore A



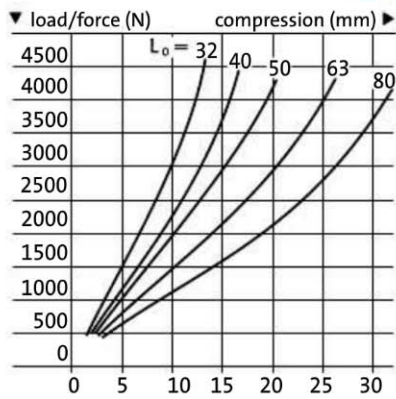
2461.2.025.
Ø 25/70 Shore A



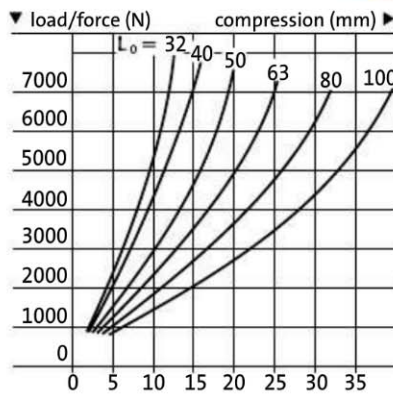
2461.2.032.
Ø 32/70 Shore A



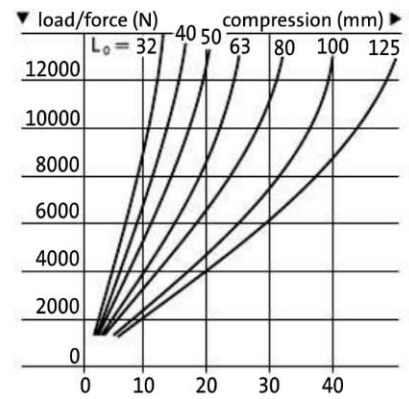
2461.2.040.
Ø 40/70 Shore A



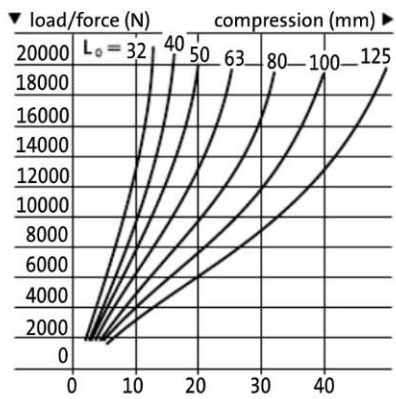
2461.2.050.
Ø 50/70 Shore A



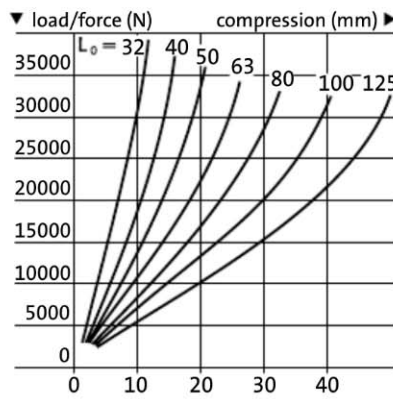
2461.2.063.
Ø 63/70 Shore A



2461.2.080.
Ø 80/70 Shore A



2461.2.100.
Ø 100/70 Shore A



2461.2.125.
Ø 125/70 Shore A

