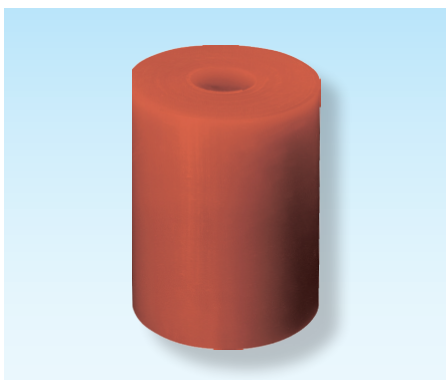


## Elastomer-Druckfedern

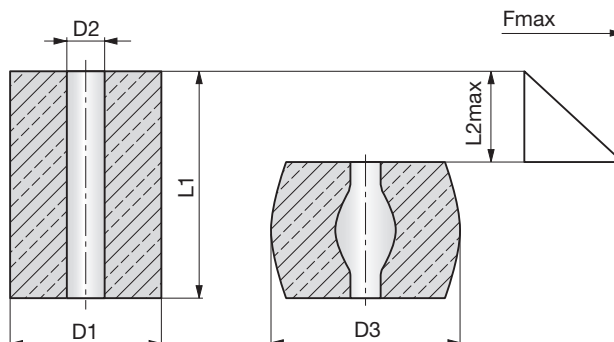
90 ± 5 Shore A



3

## Elastomer coil springs

90 ± 5 Shore A



1 daN = 10N  
Fmax (Fn) = daN

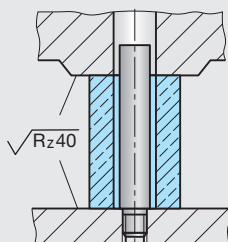
## Ressorts élastomère

90 ± 5 Shore A

SN2600-

Mat.: PUR  
DIN 9835

SN2600-D1-L1



D1	L1	D2	L2max = L1 x 30%			D1	L1	D2	L2max = L1 x 30%		
			L2max	Fmax	D3				L2max	Fmax	D3
16	12,5	6,5	3,5	172	20	63	40	17,0	12,0	2950	80
	16	6,5	4,8	178	20		50	17,0	15,0	3000	80
	20	6,5	6,0	180	20		63	17,0	19,0	3100	80
	25	6,5	7,5	185	20		80	17,0	24,0	3100	80
20	16	8,5	4,8	250	25	80	100	17,0	30,0	3100	80
	20	8,5	6,0	258	25		125	17,0	37,5	3000	80
	25	8,5	7,5	260	25		32	21,0	9,6	5000	100
	32	8,5	9,6	260	25		40	21,0	12,0	5100	100
25	20	10,5	6,0	525	32	100	50	21,0	15,0	5200	100
	25	10,5	7,5	525	32		63	21,0	19,0	5200	100
	32	10,5	9,6	525	32		80	21,0	24,0	5200	100
	40	10,5	12,0	525	32		100	21,0	30,0	5100	100
32	32	13,5	9,6	630	40	125	125	21,0	37,5	5000	100
	40	13,5	12,0	650	40		32	21,0	9,6	9800	125
	50	13,5	15,0	650	40		40	21,0	12,0	10000	125
	63	13,5	19,0	650	40		50	21,0	15,0	10500	125
40	32	13,5	9,6	1100	50	100	63	21,0	19,0	11000	125
	40	13,5	12,0	1150	50		80	21,0	24,0	11000	125
	50	13,5	15,0	1200	50		100	21,0	30,0	9700	125
	63	13,5	19,0	1200	50		125	21,0	37,5	9000	125
50	80	13,5	24,0	1200	50	125	32	27,0	9,6	15000	158
	32	17,0	9,6	1820	63		40	27,0	12,0	15200	158
	40	17,0	12,0	1860	63		50	27,0	9,6	15300	158
	50	17,0	15,0	1840	63		63	27,0	12,0	15300	158
63	63	17,0	19,0	1800	63	125	80	27,0	9,6	15800	158
	80	17,0	24,0	1740	63		100	27,0	12,0	15300	158
	100	17,0	30,0	1620	63		125	27,0	9,6	15000	158
	32	17,0	9,6	2800	80		160	27,0	12,0	14200	158

## Federkennlinien

Elastomer-Druckfedern - 90 ± 5 Shore A

## Spring characteristics

Elastomer coil springs - 90 ± 5 Shore A

## Caractéristiques des ressorts

Ressorts élastomère - 90 ± 5 Shore A

