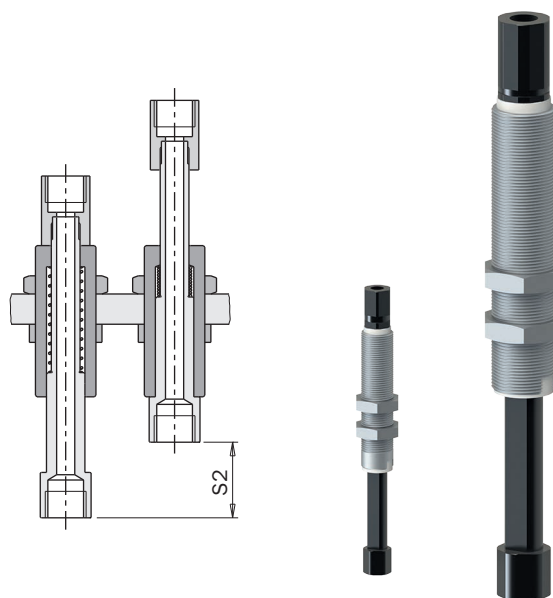
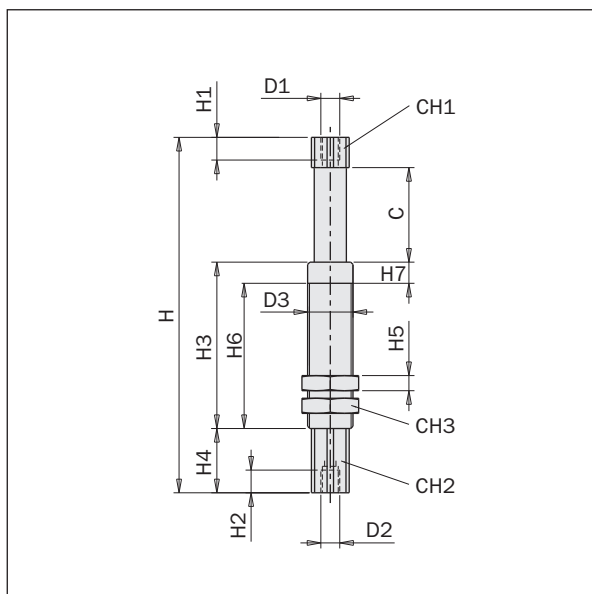


Drehgesicherte Aufhängungen mit Gewinde

- Gehäuse und Schaft aus Eloxaluminium.
- Feder aus rostfreiem Stahl.
- Drehgesicherter Schaft mit hoher Belastungskapazität.
- Betriebsdruck: -1 ÷ 8 bar.
- Lebensmittelfett FDA-H1.

Threaded-body non-rotative suspensions

- Body and rod in anodized aluminum.
- Spring in stainless steel.
- Non-rotative rod with high load capability.
- Pressure range: -1 ÷ 8 bar.
- FDA-H1 food-grade grease.



	VSNTG1010 9900019	VSNTG1025 9900020	VSNTG1210 9900024	VSNTG1225 9900025	VSNTG1420 9900026	VSNTG1435 9900021	VSNTG1620 9900027	VSNTG1635 9900028	VSNTG2025F18 9900022	VSNTG2025F14 9900018	VSNTG2050F18 9900017	VSNTG2050F14 9900023	VSNTG2540 9900029	VSNTG2580 9900030
H [mm]	56	90.5	64.5	98.5	107	142	107	142	126	126	183.5	183.5	173	263
H1 [mm]	5	5	5.5	5.5	7	7	7	7	10	10	10	10	11	11
H2 [mm]	5	5	5.5	5.5	7	7	7	7	10	10	10	10	11	11
H3 [mm]	24.5	44	30	49	52	72	52	72	58	58	90.5	90.5	90	140
H4 [mm]	13.5	13.5	16.7	16.7	22	22	22	22	28	28	28	28	28	28
H5 [mm]	3.5	3.5	4	4	4	4	5	5	6	6	6	6	8	8
H6 [mm]	17.5	37	30	49	39	59	52	72	58	58	90.5	90.5	90	140
H7 [mm]	*7	*7	/	/	*13	*13	/	/	/	/	/	/	/	/
D1	M5	M5	M5	M5	G1/8"	G1/8"	G1/8"	G1/8"	G1/8"	G1/4"	G1/8"	G1/4"	G3/8"	G3/8"
D2	M5	M5	M5	M5	G1/8"	G1/8"	G1/8"	G1/8"	G1/8"	G1/4"	G1/8"	G1/4"	G3/8"	G3/8"
D3	M10x1		M12x1		M14x1.5		M16x1		M20x1.5			M25x1.5		
CH1 [mm]	8	8	10	10	12	12	12	12	16	16	16	16	22	22
CH2 [mm]	8	8	10	10	12	12	12	12	16	16	16	16	22	22
CH3 [mm]	13	13	15	15	17	17	19	19	24	24	24	24	32	32
C [mm]	10	25	10	25	20	35	20	35	25	25	50	50	40	80
S2 [mm]	10	25	10	25	20	35	20	35	25	25	50	50	40	80
d [mm]	0	0	0	0	0	0	0	0	0	0	0	0	0	0
K [N/mm]	0.213	0.085	0.277	0.108	0.268	0.15	0.252	0.137	0.275	0.258	0.141	0.129	0.230	0.119
R1 [N]	1.49	1.575	1.938	2.112	3.617	4.267	3.650	4.325	4.131	4.388	4.308	4.452	6.082	6.005
R2 [N]	3.619	3.704	4.706	4.820	8.975	9.507	8.685	9.132	11.02	10.84	11.37	10.90	15.26	15.52
m [g]	12	16.5	20	26.5	37	47	46.5	58	90	86	118	115	205	275

*Ohne Gewinde

*Not threaded