

Rubber-metal buffers, stainless

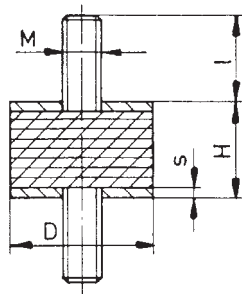
Material

Standard version:

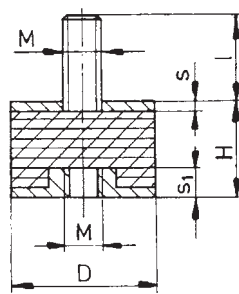
- Rubber: Nitrile rubber NBR
 - oil-resistant
 - Temperature range: -30°C to +120°C
- Steel parts: stainless material, 1.4301

Alternative: order no. suffix "NR"

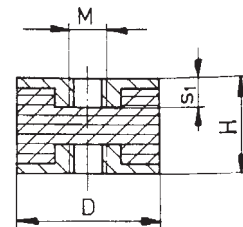
- Rubber: Natural rubber NR
 - little or no resistance to mineral oil and grease
 - Temperature range: -30°C to +80°C
- Steel parts: stainless material, 1.4301



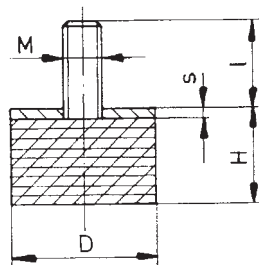
Type 50
with two-sided
threaded studs



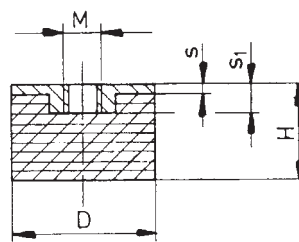
Type 51
with threaded stud and
threaded hole



Type 52
with two-sided
threaded holes



Type 53
with one threaded stud



Type 54
with one threaded hole

Order no. Type 50	Type 51	Type 52	Type 53	Type 54	D mm	H mm	Fcomp. N	M mm	l mm	s mm	s ₁ mm	Area cm ²	Shore
5050.02015	5051.02015	5052.02015	5053.02015	5054.02015	20	15	90	M 6	15	2	5	3.14	55
5050.03020	5051.03020	5052.03020	5053.03020	5054.03020	30	20	210	M 8	18	2	6	7.07	55
5050.04025	5051.04025	5052.04025	5053.04025	5054.04025	40	25	300	M 8	23	3	7	12.57	55
5050.05030	5051.05030	5052.05030	5053.05030	5054.05030	50	30	600	M10	28	3	8	19.64	55
5050.07535	5051.07535	5052.07535	5053.07535	5054.07535	75	35	1,200	M12	37	3	10	44.16	55
5050.10040	5051.10040	5052.10040	5053.10040	5054.10040	100	40	2,000	M16	41	3	13	78.50	55
5050.15045	5051.15045	5052.15045	5053.15045	5054.15045	150	45	6,000	M16	41	4	14	176.60	55

Order example: material NR 5050.02015NR