

Rubber-metal buffer

type D



Material, surface finish:

Metal parts, galvanized steel, class 5.6;
elastomer, natural rubber, medium hardness,
55° Shore A

Sample order:

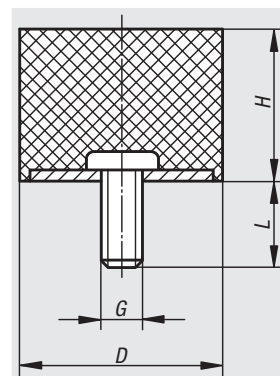
nIm 26106-00800855

Note:

The rubber-metal buffers are used, among other things, for the bearing of aggregates and as a shock stop for the limitation of spring travel in the case of moving masses. Also used with machines that are not firmly anchored to a stand and rest on weak floorings, e.g., office machines.

Temperature range:

-30 °C to +80 °C.



Order No.	D	H	G	L	Approx. weight g
26106-00800855	8	8	M3	6	2,0
26106-01001055	10	10	M4	10	2,6
26106-01001555	10	15	M4	10	2,9
26106-01500655	15	6	M4	10	3,4
26106-01500855	15	8	M4	10	3,6
26106-01501055	15	10	M4	10	3,8
26106-01501555	15	15	M4	10	7,3
26106-02000555	20	5	M6	18	7,0
26106-02000855	20	8	M6	18	7,9
26106-02001055	20	10	M6	18	8,5
26106-02001555	20	15	M6	18	10,3
26106-02002055	20	20	M6	18	11,0
26106-02002555	20	25	M6	18	14,0
26106-02500855	25	8	M6	18	14,0
26106-02501055	25	10	M6	18	14,0
26106-02501555	25	15	M6	18	17,2
26106-02502055	25	20	M6	18	20,0
26106-02502555	25	25	M6	18	24,0
26106-02503055	25	30	M6	18	30,0
26106-03001555	30	15	M8	23	27,0
26106-03002055	30	20	M8	23	29,0
26106-03002555	30	25	M8	23	35,0
26106-03003055	30	30	M8	23	35,0
26106-03004055	30	40	M8	23	48,0
26106-04001555	40	15	M8	23	50,0
26106-04002055	40	20	M8	23	52,0
26106-04003055	40	30	M8	23	75,0
26106-04004055	40	40	M8	23	80,0
26106-05002055	50	20	M10	28	85,0
26106-05003055	50	30	M10	28	100,0
26106-05004055	50	40	M10	28	132,0
26106-05005055	50	50	M10	28	152,0
26106-06004055	60	40	M10	28	179,0
26106-07002555	70	25	M10	28	198,0
26106-07004555	70	45	M10	28	292,0
26106-07502555	75	25	M12	37	241,0
26106-07504055	75	40	M12	37	320,0
26106-07505055	75	50	M12	37	357,0
26106-07505555	75	55	M12	37	384,0