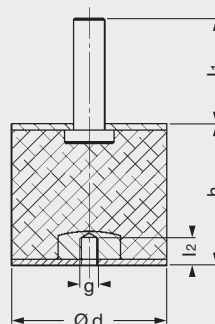


SCHWINGMETALL® Puffer



Puffer Typ B

Abmessungen					Federsteifigkeiten			max. Belastungen			Masse	Elastomer	Form-Nr.	Artikel-Nr.
d mm	h mm	l1 mm	l2 mm	g	C _x N/mm	C _y N/mm	C _z N/mm	F _x N	F _y N	F _z N	Stück kg	Härte Shore A		
15	15	13,0	4,5	M4	7	7	41	35	35	90	0,007	40	25326/B	3912404000
15	15	13,0	4,5	M4	12	12	77	40	40	125	0,007	55	25326/B	3912204000
15	15	13,0	4,5	M4	19	19	120	43	43	160	0,007	65	25326/B	3912104000
15	30	16,0	4,5	M4	1	1	13	34	34	90	0,010	40	25259/B	3912405000
15	30	16,0	4,5	M4	3	3	26	36	36	125	0,010	55	25259/B	3912205000
15	30	16,0	4,5	M4	4	4	41	37	37	160	0,010	65	25259/B	3912105000
20	25	19,0	6,0	M6	7	7	39	60	60	150	0,021	40	31658/B	3912406000
20	25	19,0	6,0	M6	12	12	73	65	65	180	0,021	55	31658/B	3912206000
20	25	19,0	6,0	M6	19	19	114	70	70	225	0,021	65	31658/B	3912106000
25	15	18,5	6,0	M6	42	42	250	100	100	250	0,023	40	20292a/B	3912408000
25	15	18,5	6,0	M6	80	80	445	110	110	400	0,023	55	20292a/B	3912208000
25	15	18,5	6,0	M6	125	125	676	120	120	500	0,023	65	20292a/B	3912108000
25	20	18,5	6,0	M6	18	18	74	100	100	250	0,025	40	20292/B	3912410000
25	20	18,5	6,0	M6	34	34	141	110	110	350	0,025	55	20292/B	3912210000
25	20	18,5	6,0	M6	53	53	220	120	120	450	0,025	65	20292/B	3912110000
25	30	18,5	6,0	M6	9	9	37	100	100	250	0,031	40	21239/B	3912411000
25	30	18,5	6,0	M6	16	16	72	110	110	300	0,031	55	21239/B	3912211000
25	30	18,5	6,0	M6	24	24	113	120	120	400	0,031	65	21239/B	3912111000
30	20	20,5	7,0	M8	24	24	112	150	150	350	0,045	40	25356/B	3912412000
30	20	20,5	7,0	M8	43	43	212	160	160	500	0,045	55	25356/B	3912212000
30	20	20,5	7,0	M8	67	67	330	170	170	600	0,045	65	25356/B	3912112000
30	30	30,0	7,0	M8	11	11	66	150	150	350	0,052	40	31660/B	3912413000
30	30	30,0	7,0	M8	20	20	126	160	160	420	0,052	55	31660/B	3912213000
30	30	30,0	7,0	M8	31	31	196	170	170	600	0,052	65	31660/B	3912113000
40	30	24,5	7,0	M8	25	25	140	250	250	630	0,084	40	20291/B	3912414000
40	30	24,5	7,0	M8	46	46	262	260	260	850	0,084	55	20291/B	3912214000
40	30	24,5	7,0	M8	71	71	406	270	270	1050	0,084	65	20291/B	3912114000
40	40	24,5	7,0	M8	13	13	79	250	250	600	0,096	40	27796/B	3912431000
40	40	24,5	7,0	M8	23	23	151	260	260	730	0,096	55	27796/B	3912231000
40	40	24,5	7,0	M8	36	36	238	270	270	890	0,096	65	27796/B	3912131000

Puffer Typ B														
Abmessungen					Federsteifigkeiten			max. Belastungen			Masse Stück kg	Elastomer Härte Shore A	Form-Nr.	Artikel-Nr.
d mm	h mm	l ₁ mm	l ₂ mm	g	C _x N/mm	C _y N/mm	C _z N/mm	F _x N	F _y N	F _z N				
50	20	28,0	8,8	M10	71	71	938	400	400	1000	0,122	40	25332/B	3912417000
50	20	28,0	8,8	M10	132	132	1645	420	420	1450	0,122	55	25332/B	3912217000
50	20	28,0	8,8	M10	206	206	2486	440	440	2300	0,122	65	25332/B	3912117000
50	30	34,0	8,8	M10	40	40	201	400	400	950	0,150	40	25333/B	3912418000
50	30	34,0	8,8	M10	74	74	384	420	420	1400	0,150	55	25333/B	3912218000
50	30	34,0	8,8	M10	115	115	600	440	440	1800	0,150	65	25333/B	3912118000
50	45	34,0	8,8	M10	20	20	104	390	390	950	0,180	40	27797/B	3912419000
50	45	34,0	8,8	M10	35	35	204	410	410	1300	0,180	55	27797/B	3912219000
50	45	34,0	8,8	M10	54	54	322	430	430	1800	0,180	65	27797/B	3912119000
70	45	25,0	8,8	M10	47	47	265	750	750	1900	0,347	40	20290/B	3912420000
70	45	25,0	8,8	M10	86	86	507	790	790	2650	0,347	55	20290/B	3912220000
70	45	25,0	8,8	M10	133	133	793	830	830	3600	0,347	65	20290/B	3912120000
75	40	37,0	11,5	M12	62	62	400	900	900	2200	0,419	40	25327/B	3912421000
75	40	37,0	11,5	M12	112	112	751	1000	1000	3500	0,419	55	25327/B	3912221000
75	40	37,0	11,5	M12	173	173	1166	1050	1050	4500	0,419	65	25327/B	3912121000
75	55	37,0	11,5	M12	46	46	242	900	900	2200	0,487	40	25336/B	3912422000
75	55	37,0	11,5	M12	84	84	461	1000	1000	2950	0,487	55	25336/B	3912222000
75	55	37,0	11,5	M12	130	130	720	1050	1050	4050	0,487	65	25336/B	3912122000
100	40	43,0	17,0	M16	156	156	1359	1500	1500	5200	0,889	40	25334/B	3912424000
100	40	43,0	17,0	M16	290	290	2427	1600	1600	7500	0,889	55	25334/B	3912224000
100	40	43,0	17,0	M16	453	453	3695	1650	1650	10500	0,889	65	25334/B	3912124000
100	55	43,0	17,0	M16	86	86	496	1500	1500	4500	1,026	40	25335/B	3912425000
100	55	43,0	17,0	M16	158	158	937	1600	1600	6200	1,026	55	25335/B	3912225000
100	55	43,0	17,0	M16	246	246	1458	1700	1700	8300	1,026	65	25335/B	3912125000
100	75	43,0	17,0	M16	53	53	279	1500	1500	4000	1,200	40	25328/B	3912446000
100	75	43,0	17,0	M16	96	96	540	1600	1600	5800	1,200	55	25328/B	3912246000
100	75	43,0	17,0	M16	149	149	848	1700	1700	7500	1,200	65	25328/B	3912146000

Belastungsrichtungen

