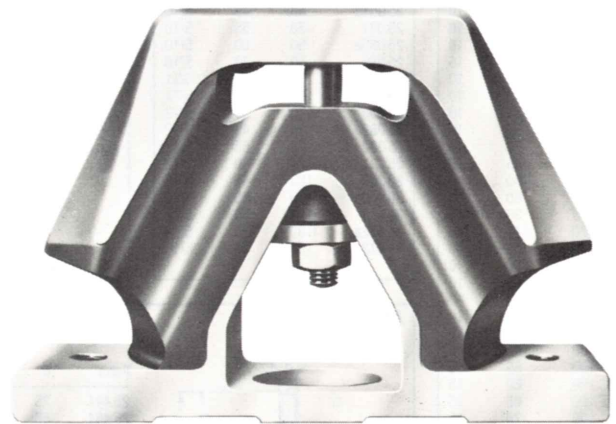




Schwing®
METALL



Ausführung A

Form	d	D	h	l	g
21 682A	15	8	10	M 4	
25 326/A	15	15	13	M 4	
25 259/A	15	30	16	M 4	
31 658/A	20	25	19	M 6	
25 388/A	25	10	18,5	M 6	
20 292a/A	25	15	18,5	M 6	
20 292/A	25	20	18,5	M 6	
21 239/A	25	30	18,5	M 6	
25 356/A	30	20	20,5	M 8	
31 660/A	30	30	20,5	M 8	
20 291/A	40	30	24,5	M 8	
27 796/A	40	40	24,5	M 8	
25 332/A	50	20	28	M 10	
25 333/A	50	30	34	M 10	
27 797/A	50	45	34	M 10	
20 290a/A	70	35	25	M 10	
20 290/A	70	45	25	M 10	
20 290b/A	70	60	25	M 10	
25 327/A	75	40	37	M 12	
25 336/A	75	55	37	M 12	
25 334/A	100	40	43	M 16	
25 335/A	100	55	43	M 16	
25 328/A	100	75	43	M 16	

Ausführung B

Form	d	h	l	g
25 326/B	15	15	13	M 4
25 259/B	15	30	16	M 4
31 658/B	20	25	19	M 6
20 292a/B	25	15	18,5	M 6
20 292/B	25	20	18,5	M 6
21 239/B	25	30	18,5	M 6
25 356/B	30	20	20,5	M 8
31 660/B	30	30	20,5	M 8
20 291/B	40	30	24,5	M 8
27 796/B	40	40	24,5	M 8
25 332/B	50	20	28	M 10
25 333/B	50	30	34	M 10
27 797/B	50	45	34	M 10
20 290/B	70	45	25	M 10
25 327/B	75	40	37	M 12
25 336/B	75	55	37	M 12
25 334/B	100	40	43	M 16
25 335/B	100	55	43	M 16
25 328/B	100	55	43	M 16

Ausführung C

Form	d	h	g
21 887/C	13	26	M 4
25 326/C	15	15	M 4
31 658/C	20	25	M 6
25 356/C	30	20	M 8
31 660/C	30	30	M 8
20 291/C	40	30	M 8
27 796/C	40	40	M 8
27 797/C	50	45	M 10
20 290/C	70	45	M 10
25 336/C	75	55	M 12
25 335/C	100	55	M 16
25 328/C	100	75	M 16
31 475/C	150	55	ab
25 303/C	150	75	150 mm $\varnothing$
25 329/C	200	100	ungebohrt

Ausf. D 55 Shore A (NR)

Form	d	h	l	g
25 326/D	15	13	13	M 4
25 259/D	15	28	16	M 4
31 658/D	20	23	19	M 6
25 388/D	25	8	18,5	M 6
20 292a/D	25	13	18,5	M 6
20 292/D	25	18	18,5	M 6
21 239/D	25	28	18,5	M 6
31 660/D	30	28	20,5	M 8
20 291/D	40	28	24,5	M 8
27 796/D	40	38	24,5	M 8
25 332/D	50	17	28	M 10
25 333/D	50	28	34	M 10
27 797/D	50	42	34	M 10
20 290/D	70	42	25	M 10
25 327/D	75	36	37	M 12
25 336/D	75	51	37	M 12
25 334/D	100	36	43	M 16
25 335/D	100	50	43	M 16

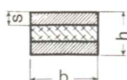
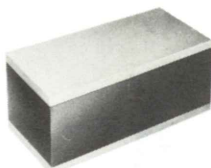
Ausf. DS 55 Shore A (NR)

Form	d	h	l	g
25 326/S	15	14	13	M 4
31 658/S	20	23,5	19	M 6
20 292/S	25	18,5	18,5	M 6
31 660/S	30	28,5	20,5	M 8
20 291/S	40	28,5	24,5	M 8
25 333/S	50	28	34	M 10
20 290/S	70	43	25	M 10
25 327/S	75	37	37	M 12
25 335/S	100	50	43	M 16

Schwingmetall-Schienen und Spezialschienen

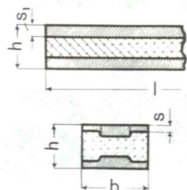
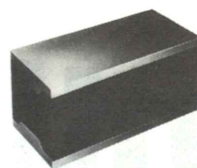
Fabrikationslänge 2000 mm

Ausführung 1 55 Shore A (NR)



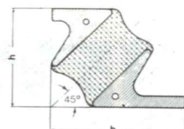
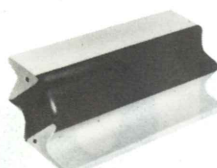
Form	b	h	s
20301	40	20	5
25319a	40	35	10
25319f	40	40	10
25319	40	45	10
25319g	40	50	10
25081b	50	35	10
25081a	50	45	10
25081	50	55	10
25080a	50	60	10
25080	50	70	10
25320	60	35	10
25213a	60	60	10
25213	60	80	10
20300	70	30	10
25082a	70	45	10
25082c	70	50	10
25082	70	55	10
25082d	70	65	10
25321	70	80	10
25323a	80	45	10
25323	80	80	10
20299	100	45	15
25079b	100	55	15
25079	100	60	15
24472b	100	65	15
24472a	100	70	15
24472d	100	75	15
24472	100	80	15
24472c	100	90	15
21422b	120	45	15
21422a	120	60	15
21422	120	70	15
21055b	150	50	15
21055a	150	60	15
21055	150	80	15
58394	150	100	15
38417c	200	70	15
38417b	200	90	15
38417	200	100	15
38417a	200	110	15

Ausführung 2 55 Shore A (NR)



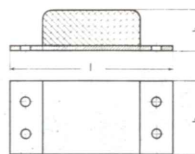
Form	b	h	s
25081b	50	35	5/10
25081a	50	45	5/10
25081	50	55	5/10
25080a	50	60	5/10
25080	50	70	5/10
25320	60	35	5/11
25213a	60	60	5/11
20300	70	30	5/12
25082a	70	45	5/12
25082	70	55	5/12
25321	70	80	5/12
20299	100	45	5/15
25079b	100	55	5/15
25079	100	60	5/15
24472a	100	70	5/15
24472	100	80	5/15

Schrägschienen 55 Shore A (CR)



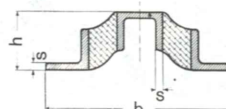
Form	b	h	l	s
38537	48	80	75	10
38538	48	80	200	10
38539	67	106	75	15
38540	67	106	200	15

Anschlagschienen 55 Shore A (NR)



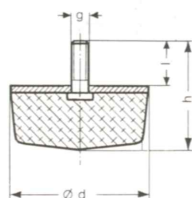
Form	b	h	l	s
25081bAN	50	35	130/ 70	5
25080 AN	50	70	130/ 70	5
20299 AN	100	45	200/120	10
24472 AN	100	80	200/120	10
21422bAN	120	45	250/150	10
21422 AN	120	70	250/150	10
21055bAN	150	50	300/200	15
21055 AN	150	80	300/200	15

U-Schienen 55 Shore A (NR)



Form	b	h	l	s
27847	110	34	25	4
27753	110	34	50	4
27788	110	34	75	4
20302	110	34	2000	4

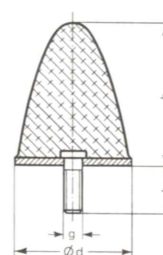
Anschlagpuffer 55 Shore A (NR)



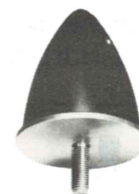
Form	d	h	l	g
25444	25	35	18,5	M 6
25481	50	45	28	M 10
25443	80	60	32	M 12
38655	125	88	43	M 16
38652	50	35		M 10
38653	80	60		M 12
38654	125	90		M 16



Parabel-Federn 55 Shore A (NR)



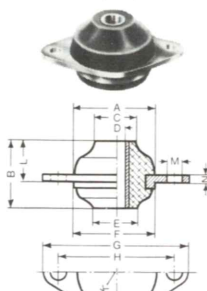
Form	d	h	l	g
58496	20	24	19	M 6
58495	30	36	20,5	M 8
58497	50	58	28	M 10
58498	75	89	37	M 12
58102	115	136	43	M 16
58499	165	195	43	M 16



Schwingmetall-Elemente

Standard-Härten 40, 55, 65 Shore A (NR)

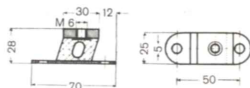
Flanschelemente 45 Shore A (NR)



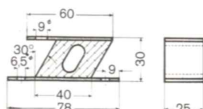
Form	A	B	H
48685	47	40	70
48686	68	54	94
48690	82	62	114
48692	96	82	138
48693	96	76	138

Geräteelemente 40, 55, 65 Shore A (NR)

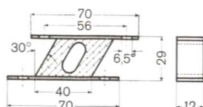
Form 25284



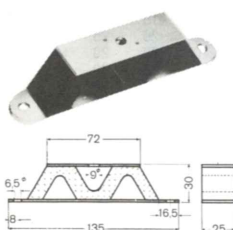
Form 21423



Form 25187

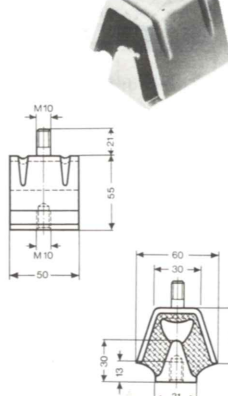


Form 24332



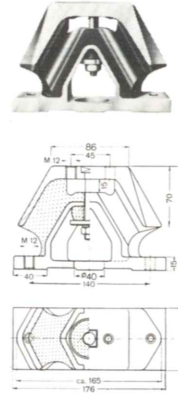
Dachelement 55 Shore A (NR)

Form 38451



Dachelement 55 Shore A (NR)

Form 33660



Änderungen vorbehalten!