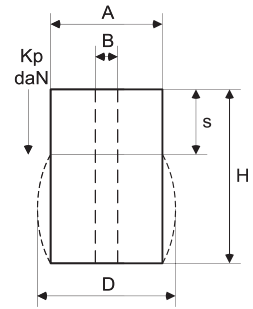


SPRĘŻYNY ELASTOMEROWE DO TŁOCZNIKÓW

ELASTOMERS HOLLOW SPRINGS FOR DIES



ADIPOL

SYMBOL CODE	A mm	B mm	H mm	S mm	D mm	max. ugięcie 40% max. defl. 40% ADIPOL 70 czarny / black			max. ugięcie 35% max. defl. 35% ADIPOL 80 niebieski / blue			max. ugięcie 30% max. defl. 30% ADIPOL 90 pomarańcz / orange			max. ugięcie 25% max. defl. 25% ADIPOL 95 miodowy / honey			max. ugięcie 15% max. defl. 15% ADIPOL 60D miodowy / honey		
						Kp daN	S mm	D mm	Kp daN	S mm	D mm	Kp daN	S mm	D mm	Kp daN	S mm	D mm	Kp daN	S mm	D mm
MF 16 X 16	16	6.5	16	6.4	22	60	5.6	22	100	4.8	21	140	4	20	200	2.4	18	240		
MF 16 X 20			20	8			7			6			5			3				
MF 16 X 25			25	10			8.7			7.5			6.2			3.7				
MF 16 X 32			32	12.8			11.2			9.6			8			4.8				
MF 20 X 16	20	8.5	16	6.4	27	100	5.8	27	150	4.8	26	250	4	25	300	2.4	23	360		
MF 20 X 20			20	8			7			6			5			3				
MF 20 X 25			25	10			8.7			7.5			6.2			3.7				
MF 20 X 32			32	12.8			11.2			9.6			8			4.8				
MF 20 X 40			40	16			14			12			10			6				
MF 25 X 16	25	10.5	16	6.4	34	125	5.6	34	250	4.8	33	400	4	31	500	2.4	29	590		
MF 25 X 20			20	8			7			6			5			3				
MF 25 X 25			25	10			8.7			7.5			6.2			3.7				
MF 25 X 32			32	12.8			11.2			9.6			8			4.8				
MF 25 X 40			40	16			14			12			10			6				
MF 25 X 50			50	20			17.5			15			12.5			7.5				
MF 32 X 16	32	13.5	16	6.4	43	240	5.6	43	400	4.8	42	580	4	40	810	2.4	37	980		
MF 32 X 20			20	8			7			6			5			3				
MF 32 X 25			25	10			8.7			7.5			6.2			3.7				
MF 32 X 32			32	12.8			11.2			9.6			8			4.8				
MF 32 X 40			40	16			14			12			10			6				
MF 32 X 50			50	20			17.5			15			12.5			7.5				
MF 32 X 63			63	25.2			22			19			15.7			9.4				
MF 40 X 20	40	13.5	20	8	54	450	7	54	700	6	52	900	5	50	1400	3	46	1700		
MF 40 X 25			25	10			8.7			7.5			6.2			3.7				
MF 40 X 32			32	12.8			11.2			9.6			8			4.8				
MF 40 X 40			40	16			14			12			10			6				
MF 40 X 50			50	20			17.5			15			12.5			7.5				
MF 40 X 63			63	25.2			22			18.9			15.7			9.4				
MF 40 X 80			80	32			28			24			20			12				
MF 50 X 25	50	17	25	10	68	900	8.7	68	1200	7.5	65	1800	6.2	62	2200	3.7	57	2600		
MF 50 X 32			32	12.8			11.2			9.6			8			4.8				
MF 50 X 40			40	16			14			12			10			6				
MF 50 X 50			50	20			17.5			15			12.5			7.5				
MF 50 X 63			63	25.2			22			18.9			15.7			9.4				
MF 50 X 80			80	32			28			24			20			12				
MF 50 X 100			100	40			35			30			25			15				
MF 63 X 32	63	17	32	12.8	85	1100	3.2	85	1850	9.6	76	2500	8	78	3600	4.8	72	4300		
MF 63 X 40			40	16			14			12			10			6				
MF 63 X 50			50	20			17.5			15			12.5			7.5				
MF 63 X 63			63	25.2			22			19			15.7			9.4				
MF 63 X 80			80	32			28			24			20			12				
MF 63 X 100			100	40			35			30			25			15				
MF 63 X 125			125	50			43.7			37.5			31.2			18.7				
MF 80 X 40	80	21	40	16	108	1900	14	108	2800	12	104	4000	10	99	6000	6	91	7000		
MF 80 X 50			50	20			17.5			15			12.5			7.5				
MF 80 X 63			63	25.2			22			19			15.7			9.4				
MF 80 X 80			80	32			28			24			20			12				
MF 80 X 100			100	40			35			30			25			15				
MF 80 X 125			125	50			43.7			37.5			31.2			18.7				
MF 80 X 160			160	64			56			64			56			48				
MF 100 X 50	100	21	50	20	126	3300	17.5	135	4600	20	130	5600	12.5	124	10000	7.5	114	12000		
MF 100 X 63			63	25.2			22			19			15.7			9.4				
MF 100 X 80			80	32			28			24			20			12				
MF 100 X 100			100	40			35			30			25			15				
MF 100 X 125			125	50			43.7			37.5			31.2			18.7				
MF 100 X 160			160	64			56			64			40			24				
MF 125 X 63	125	27	63	25.2	160	5500	22	160	7000	12	163	9000	15.7	155	15000	9.4	143	18000		
MF 125 X 80			80	32			28			24			20			12				
MF 125 X 100			100	40			35			30			25			15				
MF 125 X 125			125	50			43.7			37.5			31.2			18.7				
MF 125 X 160			160	64			56			64			40			24				
MF 125 X 200			200	80			70			70			50			30				