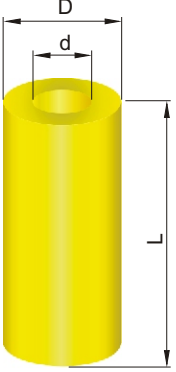
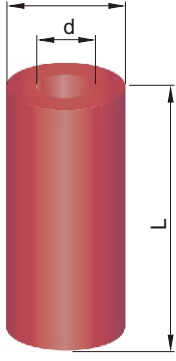
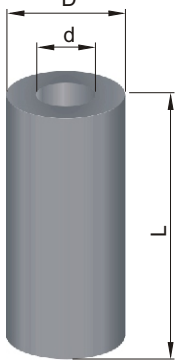


Typ / Type SU-L				80 Shore A															
	D [mm]	Max. Obciążenie Max. Load [N]	d [mm]	L [mm]															
				12	16	20	25	32	40	50	63	80	100	125	160				
				Obciążenie [N] na każdy mm ugięcia / Load [N] for each mm of compression															
	16	480	6,5			80	70	55											
	20	1000	8,5			180	143	115	90										
	25	1900	10,5	90			270	218	173	136									
	32	2500	13,5						227	178	142	114							
	40	4700	13,5						427	335	268	214	167						
	50	9000	18,0						807	643	514	410	320	257					
	63	12800	18,0						1143	914	730	582	457	366	293				
80	21000	21,0						1875	1500	1200	955	750	600	480					
100	38000	21,0						3400	2720	2172	1727	1360	1086	870					
125	48000	27,0						4275	3420	2742	2182	1710	1371	1100	860				
Max. ugięcie [mm] Max. compression [mm]				35%				4,2	5,6	7,0	8,7	11,2	14,0	17,5	22,0	28,0	35,0	43,7	56,0
Typ / Type SU-M				90 Shore A															
	D [mm]	Max. Obciążenie Max. Load [N]	d [mm]	L [mm]															
				12	16	20	25	32	40	50	63	80	100	125	160				
				Obciążenie [N] na każdy mm ugięcia / Load [N] for each mm of compression															
	16	1100	6,5	300	230	180	150												
	20	2200	8,5		460	360	290	230											
	25	3300	10,5			550	440	340	270										
	32	5000	13,5					520	410	330	260								
	40	9800	13,5					1030	810	650	515	408							
	50	17500	18,0					1825	1450	1160	920	730	580						
	63	28300	18,0					2950	2350	1880	1490	1180	940	755					
80	42500	21,0					4225	3530	2820	2230	1770	1410	1130						
100	70500	21,0					7325	5850	4700	3700	2930	2350	1880						
125	85200	27,0					8875	7100	5680	4490	3550	2840	2270	1770					
Max. ugięcie [mm] Max. compression [mm]				30%				3,6	4,8	6,0	7,5	9,5	12,0	15,0	19,0	24,0	30,0	37,0	48,0
Typ / Type SU-H				95 Shore A															
	D [mm]	Max. Obciążenie Max. Load [N]	d [mm]	L [mm]															
				12	16	20	25	32	40	50	63	80	100	125	160				
				Obciążenie [N] na każdy mm ugięcia / Load [N] for each mm of compression															
	16	1950	6,5	650	487	390	310												
	20	2800	8,5		700	560	450	350											
	25	4220	10,5			844	675	527	422										
	32	7560	13,5					945	756	605	480								
	40	12000	13,5					1500	1200	960	760	600							
	50	18900	18,0					2362	1890	1510	1200	945	756						
	63	30000	18,0					3750	3000	2400	1900	1500	1200	960					
80	56000	21,0					7000	5600	4480	3550	2800	2240	1790						
100	84000	21,0					10500	8400	6720	5340	4200	3360	2690						
125	120000	27,0					15000	12000	9600	7620	6000	4800	3840	3000					
Max. ugięcie [mm] Max. compression [mm]				25%				3,0	4,0	5,0	6,3	8,0	10,0	12,5	15,8	20,0	25,0	33,1	40,0
Przykład zamawiania: Example order:				SU-L050080															
				80 ShoreA _____															
				D= 50mm _____															
				L = 80mm _____															

Uwaga: Na życzenie dostępne są również wałki i płyty poliuretanowe cięte na wymiar.
 Note: On request also available: polyurethane shafts and sheets cut to size.