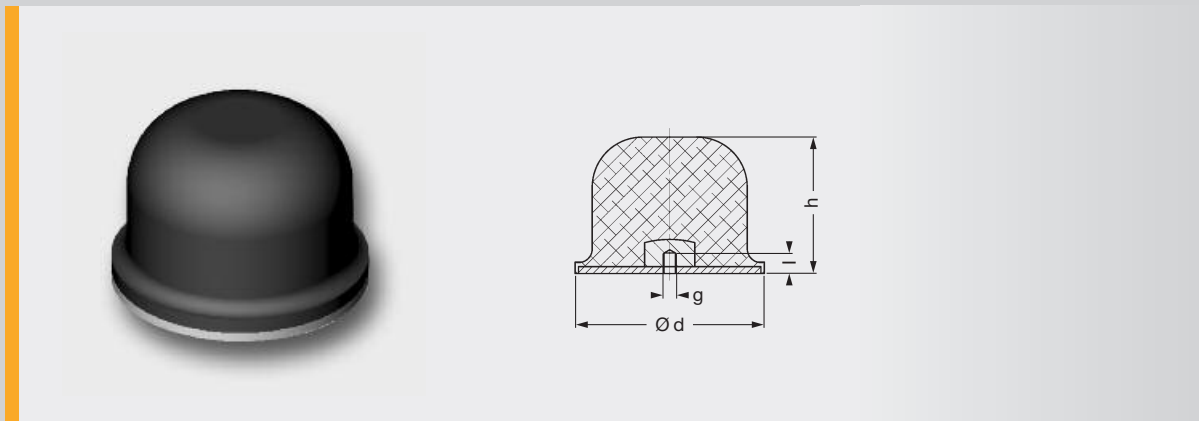
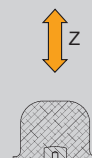


SCHWINGMETALL® Anschlagpuffer



Anschlagpuffer mit Innengewinde									
Abmessungen				max. Belastungen		Masse Stück [kg]	Elastomer Härte [Shore A]	Form-Nr.	Artikel-Nr.
d [mm]	h [mm]	l [mm]	g	F _z [N]	W [N/mm]				
52	35	8,8	M10	3874	23,000	0,085	55	38652	3915250000
83	60	11,6	M12	11572	120,000	0,340	55	38653	3915251000
125	90	17,5	M16	29148	380,000	1,200	55	38654	3915252000

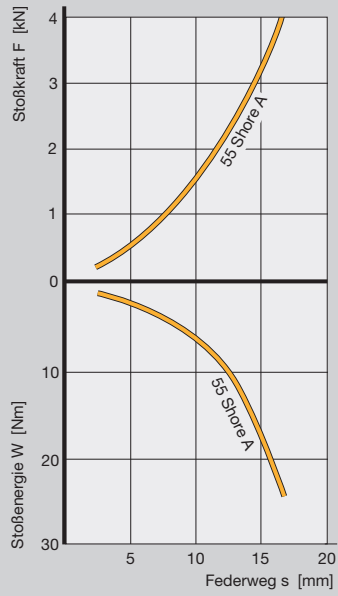
Belastungsrichtung



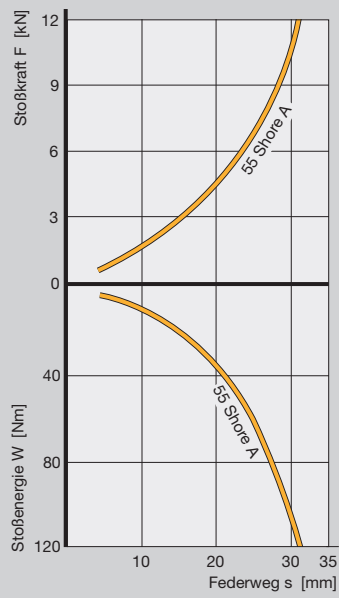
Kraft- und Energie-Weg-Diagramme



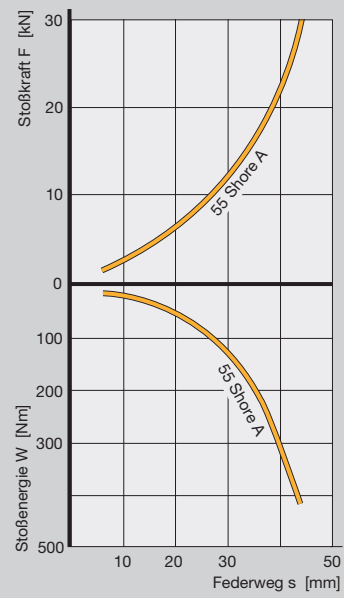
Form-Nr. 38652



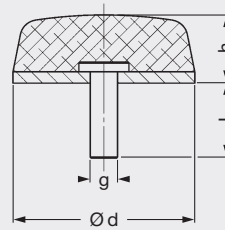
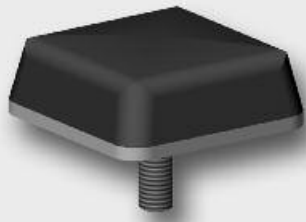
Form-Nr. 38653



Form-Nr. 38654



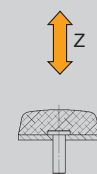
SCHWINGMETALL® Anschlagpuffer



Anschlagpuffer mit Außengewinde										
Abmessungen				max. Belastungen		Masse Stück [kg]	Elastomer Härte [Shore A]	Form-Nr.	Artikel-Nr.	
d [mm]	h [mm]	l [mm]	g	F _z [N]	W [N/mm]					
25	16,5	18,5	M6	991	3,2	0,015	40	25444	■	
25	16,5	18,5	M6	953	2,5	0,015	55	25444	3915209000	
25	16,5	18,5	M6	1173	2,2	0,015	65	25444	■	
50	17,0	28,0	M10	3586	5,4	0,077	40	25481	■	
50	17,0	28,0	M10	3909	5,5	0,077	55	25481	3915216000	
50	17,0	28,0	M10	3918	4,5	0,077	65	25481	■	
□ 80	30,0	35,0	M12	19563	83	0,419	40	25443	■	
□ 80	30,0	35,0	M12	20608	64	0,419	55	25443	3915223000	
□ 80	30,0	35,0	M12	20206	49	0,419	65	25443	■	
125	45,0	43,0	M16	49143	320	0,920	55	38655	3915223000	

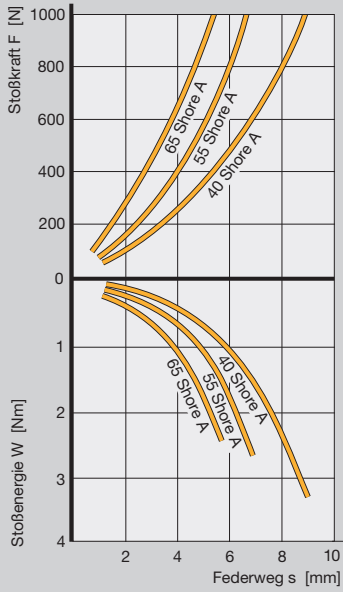
■ Anfertigungsware

Belastungsrichtung

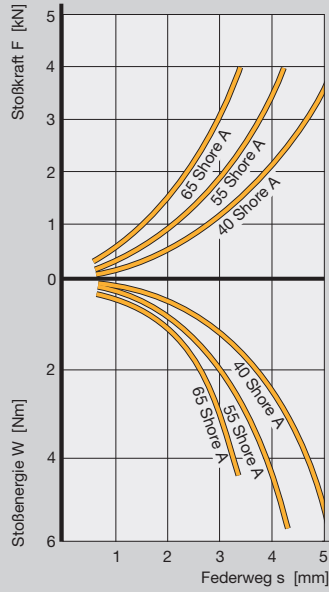


Kraft- und Energie-Weg-Diagramme

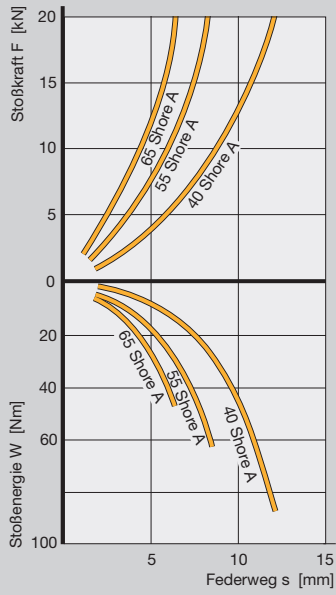
Form-Nr. 25444



Form-Nr. 25481



Form-Nr. 25443



Form-Nr. 38655

