

Impact Mounts

HEAVY DUTY IMPACT MOUNT



Properties

- stop buffers for the limitation of movement and shock absorbing suitable for a high energy absorption with reduced damping
- can be subjected to compression and shear stress

Applications

- damping of heavy impact between moving elements on machines

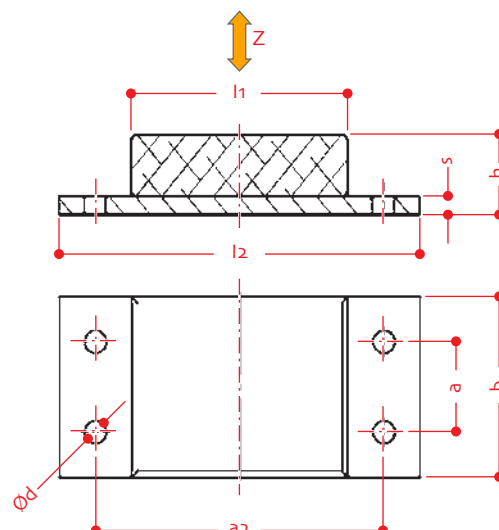


Code - C2BP...

Material - Rubber/Metal

Hardness - 55 ° shore A

ITEM	b	h	l_2	s	l_1	$\varnothing d$	a_2	a
	mm	mm	mm	mm	mm	mm	mm	mm
25081b	50	35	130	5	70	8,5	100	-
25080	50	70	130	5	70	8,5	100	-
20299	100	45	200	10	120	13	160	50
24472	100	80	200	10	120	13	160	50
21422b	120	45	250	10	150	15	200	60
21422	120	70	250	10	150	15	200	60
21055b	150	50	300	15	200	17	250	80
21055	150	80	300	15	200	17	250	80



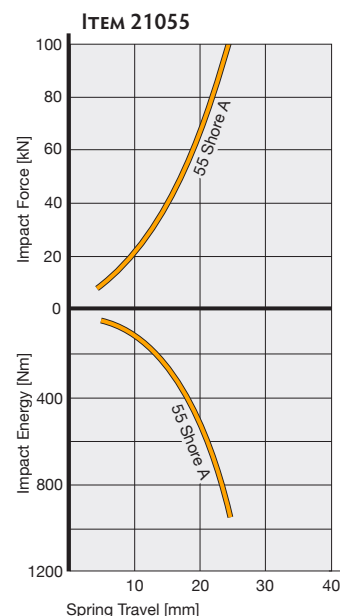
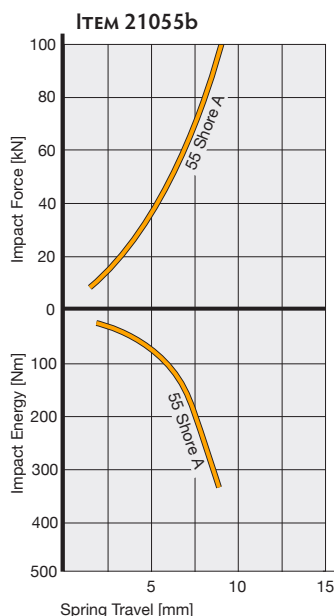
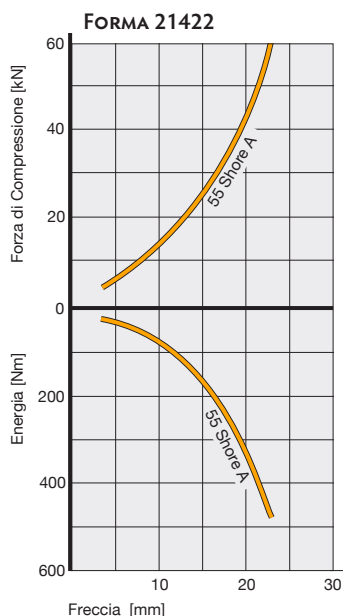
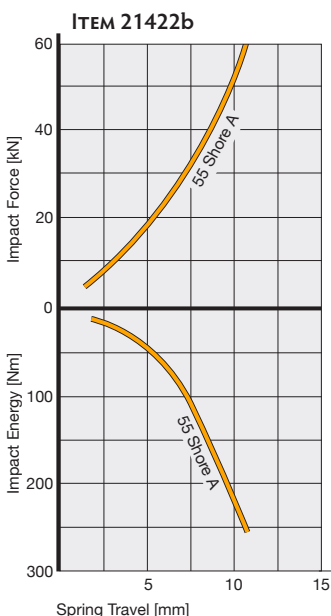
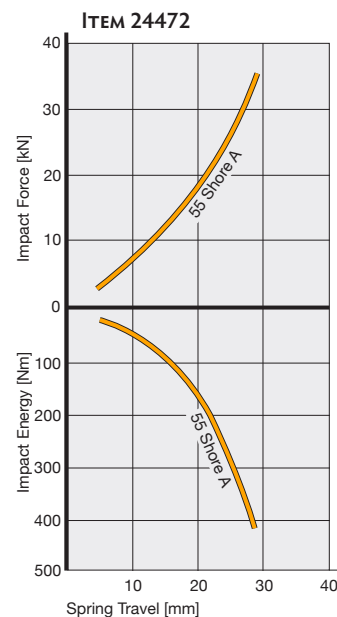
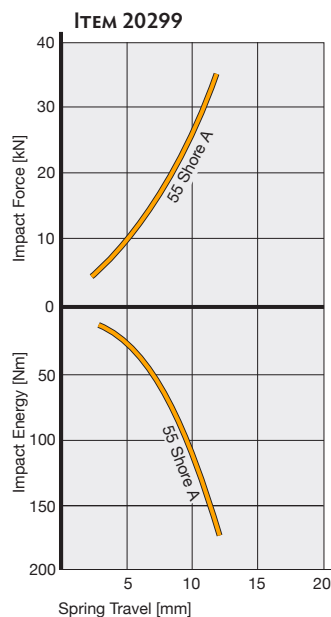
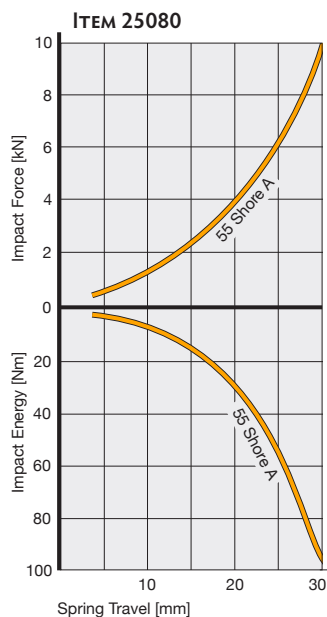
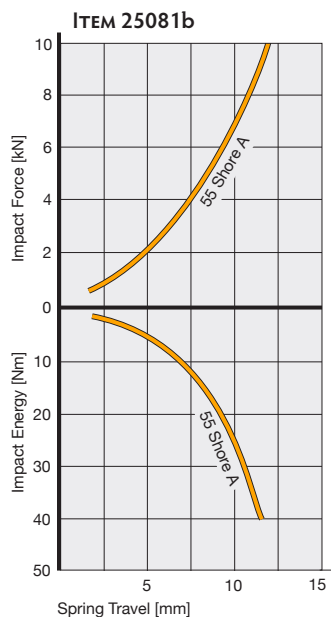
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Force and Energy Direction Diagrams



ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications - apr_20 rbd