

SW Mountings



SW mountings are ideal for Heavy Duty Applications, commonly used in the Mining, Quarrying and Construction Industries.

The mountings consist of a High Dynamic Rubber Compound sandwiched between multiple steel interleaf plates. This design allows the mountings to withstand large compressive forces with minimum deformation, whilst providing a relatively low stiffness in the shear direction.

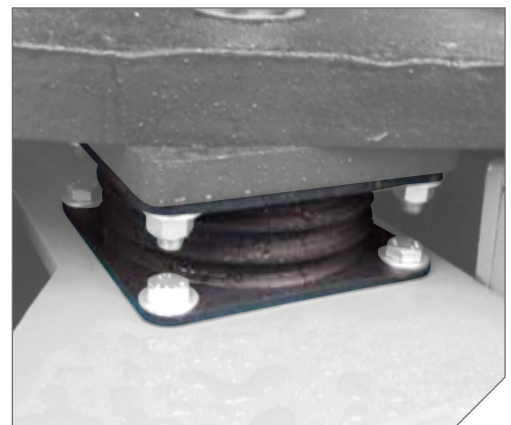
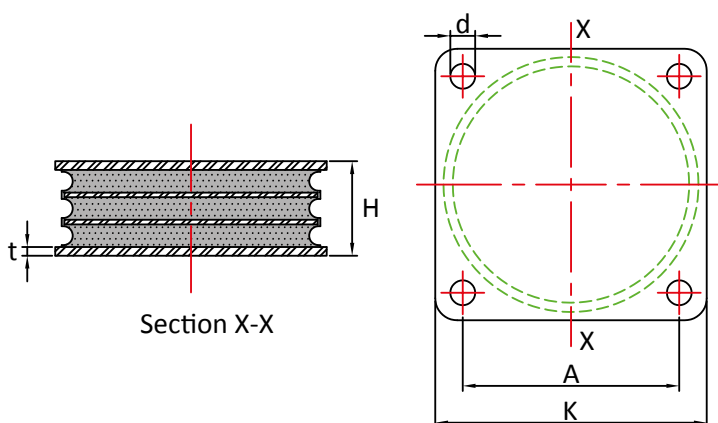
The combination of Low Height, High Vertical Stiffness and Low Shear Stiffness provides a universal, high performance mounting with uses in many heavy duty engineering applications.

Advantages:

- High Compressive Stiffness
- Low Shear Stiffness
- Low Height
- High Dynamic Rubber Compound

Applications:

- Vibratory Screens & Graders
- Crushing Equipment
- Hoppers & Feeders
- Mining & Quarry Equipment
- Construction Machines

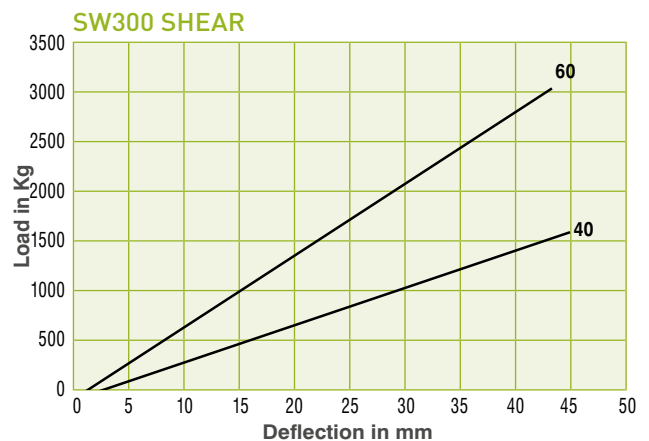
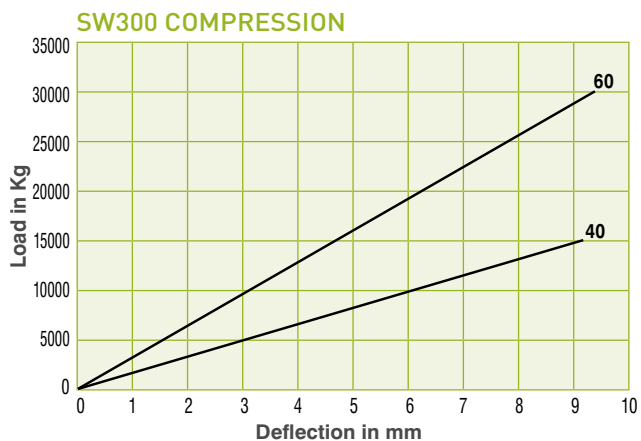
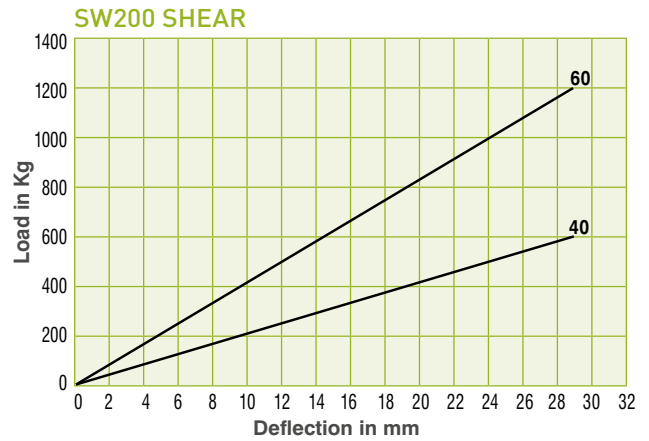
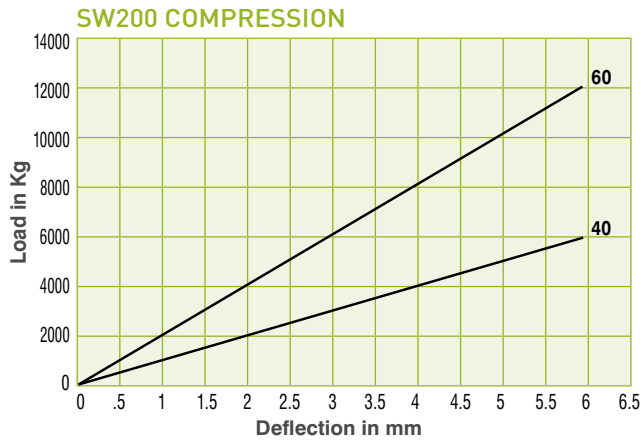
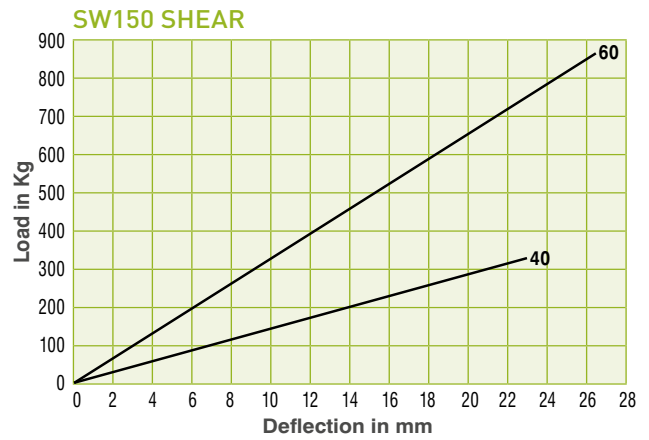
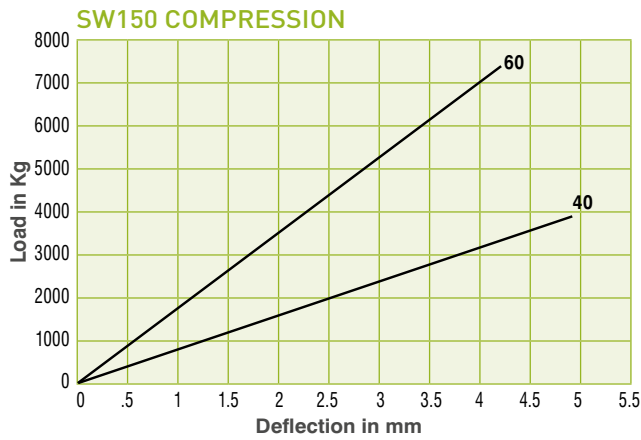
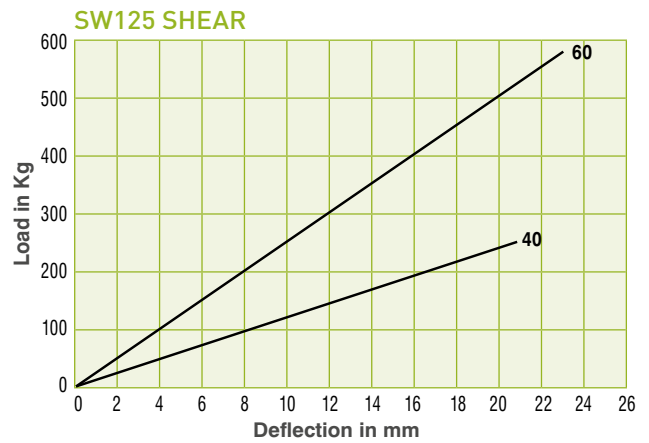
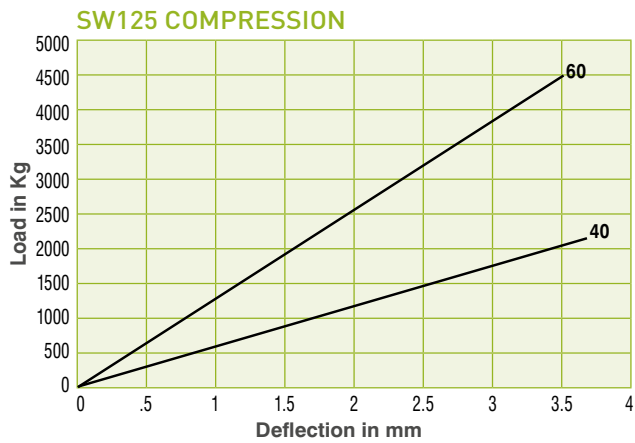


Part No	A	K	H	d	t	Max Compression Load (Kg)	
						40 Shore	60 Shore
SW125	118	148	52	13.5	5	2250	4500
SW150	136	166	63	13.5	6	3750	7500
SW200	184	220	82	17	8	6000	12000
SW300	270	310	120	22	10	15000	30000

Max compression load in Kg deflection in mm.

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