

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.

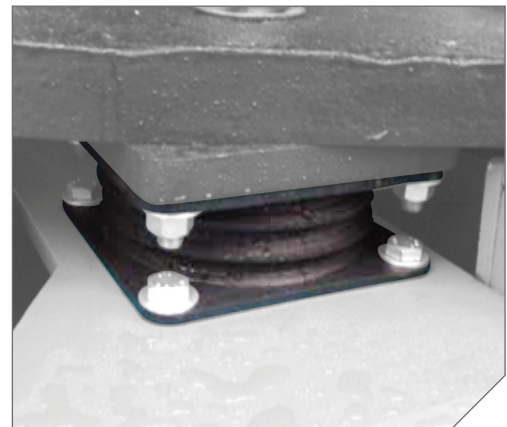
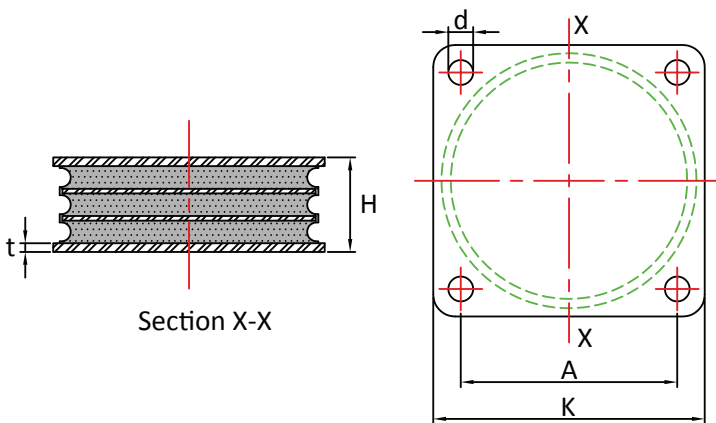
The combination of Low Height, High Vertical Stiffness and Low Shear Stiffness provides a universal, high performance mounting with uses in many heavy duty engineering applications.

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

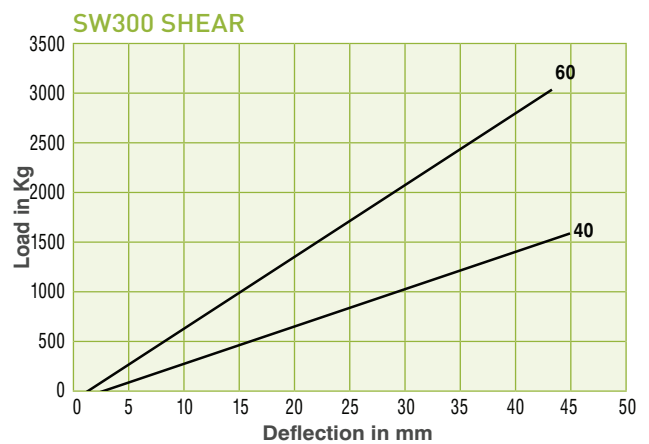
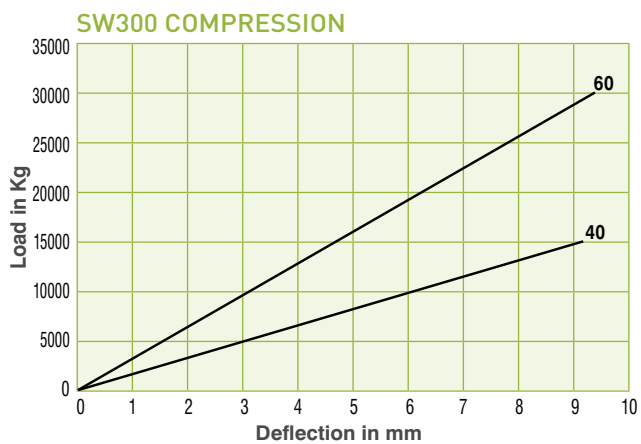
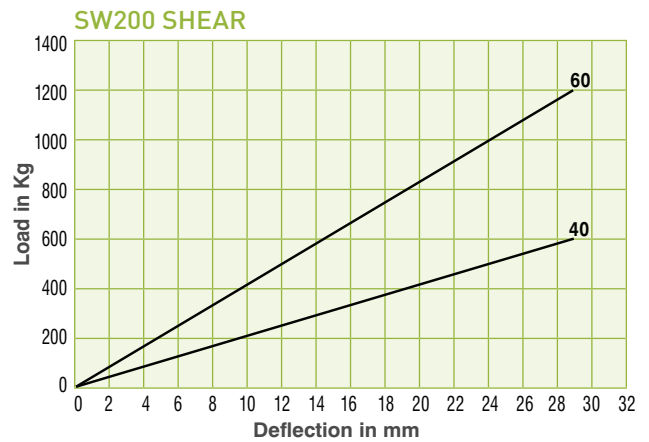
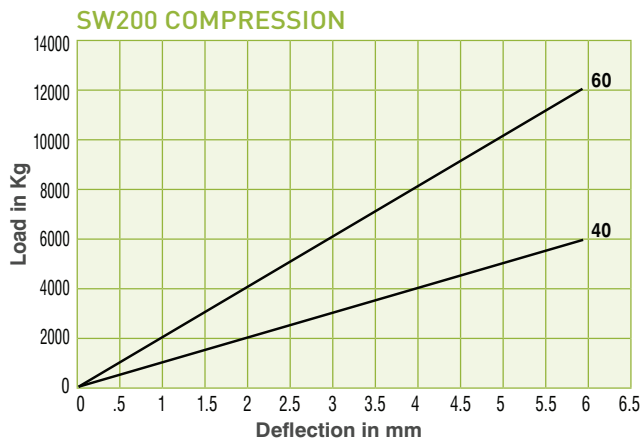
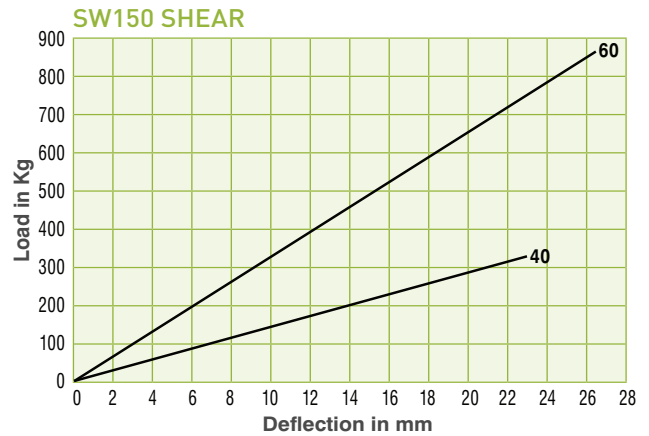
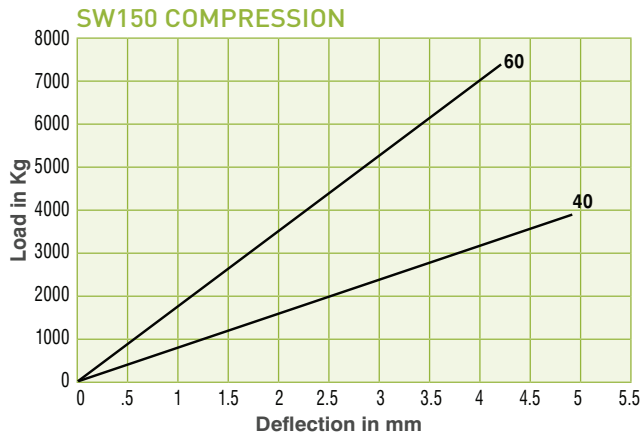
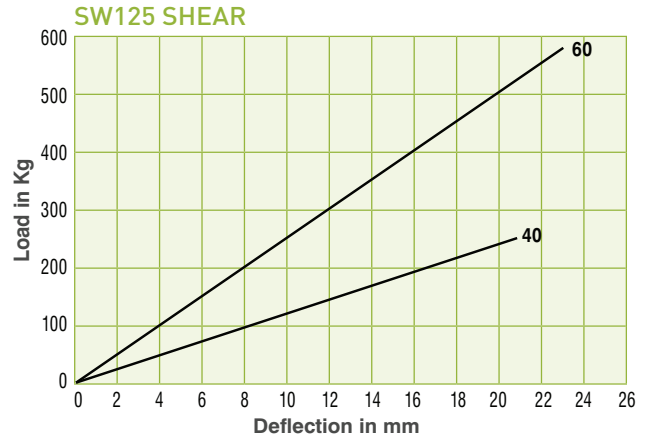
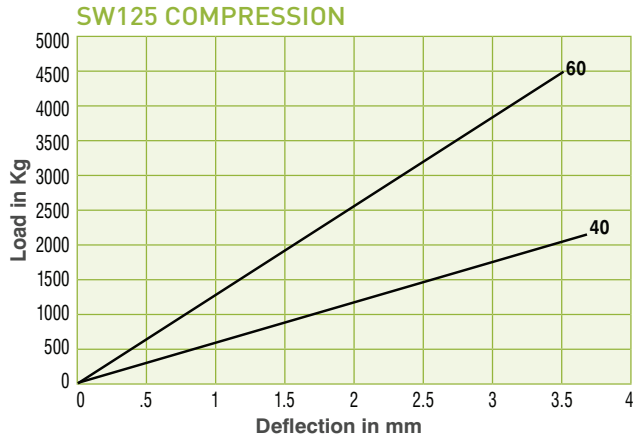
Max compression load in Kg deflection in mm.

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.



TO ORDER PLEASE CALL : 888-625-8944
 1515 Matheson Blvd., East, Unit C-10,
 Mississauga, Ontario L4W 2P5

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