

Novibra® Type SAW

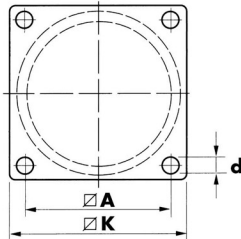
HEAVY DUTY MOUNT



High isolation value in vertical load and horizontal shear direction.

The SAW Mount consists of a cylindrical shaped rubber section with integrally bonded interleaf metal plates which are bonded to two square heavy duty outer metal fixing plates. Designed for larger compressive thrust forces with minimum deformation, while providing low shear stiffness rates.

The SAW Mount is a versatile high performance antivibration mounting. Installation is easy due to only 4 clearance holes in each fixing plate.



The SAW Mount is excellent for extreme lateral and impact loading. Ideal for:

- ▶ Crushers
- ▶ Grinders
- ▶ Ball mills
- ▶ Granulators
- ▶ Mixing & process equipment
- ▶ Pads totally unaffected by oil.

SPECIFICATIONS

TYPE	DIMENSIONS IN mm						WEIGHT (Kg)	MAX VERTICAL LOAD		MAX SHEER LOAD	
	A	K	H	d	t	A (40°IRH)		B (60°IRH)	A (40°IRH)	B (60°IRH)	
SAW 125	118	148	52	13.5	5	2.6	2250	4500	240	570	
SAW 150	136	166	63	13.5	6	4.1	3750	7500	330	850	
SAW 200	184	220	82	17	8	9.2	6000	12000	600	1200	
SAW 300	270	310	120	22	10	27.0	15000	30000	1575	3150	

