

Inch

Anti-Vibration Isolation Pads

Pouce

Tampons amortisseurs de vibration

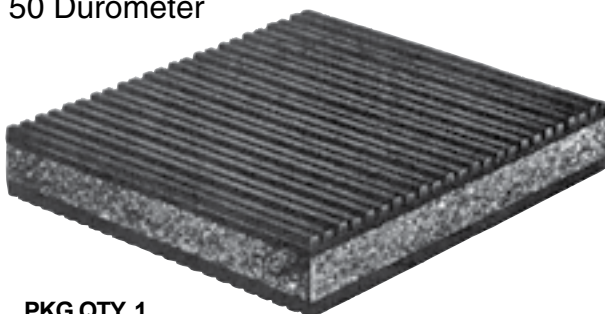
TYPICAL USES:
 Refrigeration
 Air Conditioners
 Presses
 Generators
 Pumps
 Business Machines
 Compressors
 Fans
 Motors

PROLONGS MACHINE LIFE / DAMPENS VIBRATION REDUCES MAINTENANCE COST

SPAENAUR Anti-Vibration Pads are available in a neoprene ribbed pad with a 1/2" cork centre. These pads are made from a high quality neoprene elastomer, compounded with excellent resistance to aging, compression set, water and oil.

Additional vibration isolation is obtained with both high and low weight loads by alternate rib height construction. Recommended maximum loading capacity of 50 PSI.

50 Durometer



PKG QTY. 1

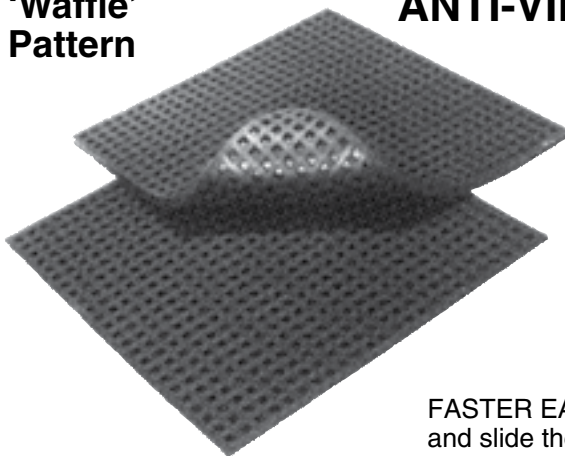
CORK & NEOPRENE PAD

SPAENAUR No.	Dimensions		Weight
	Lgth. x Wdth.	Thick.	
AVP-2	18" x 18"	7/8"-1"	3.06 kg (6-3/4 lbs.)
AVP-3	6" x 6"	7/8"-1"	.255 kg (9 oz.)
AVP-4	4" x 4"	7/8"-1"	.113 kg (4 oz.)
AVP-5	3" x 3"	7/8"-1"	.056 kg (2 oz.)

INSTALLATION DATA

SPAENAUR Anti-vibration Pads should be measured and cut so that there is not more than 50 pounds per square inch of machine weight on it when installed. Since most machinery is designed with approximately 50 pounds PSI maximum base loading, cutting a pad the size of each foot on the machine allowing for 1/2" overlap all around, will generally insure proper loading.

'Waffle'
 Pattern



ANTI-VIBRATION NEOPRENE PADS

SPAENAUR No.	DIMENSIONS	Max. Load	DURO-METER	Weight	
				kg.	lbs.
*899-050	18" x 18" x 5/16"	50 PSI	50	2.0	4.3
*899-100	18" x 18" x 5/16"	100 PSI	75	2.0	4.3
▲ 899-200	18" x 18" x 1/2"	200 PSI	65	2.5	5.5
▲ 899-300	18" x 18" x 1/2"	300 PSI	80	2.5	5.5

*Plain (no pattern) on one side.
 ▲Waffle pattern on both sides

PKG QTY. 1

FASTER EASIER INSTALLATION. Simply lift the machine to be mounted and slide the pads under each leg. The waffle moulded design allows material expansion and highest deflection without loss of stability, maximum resilience and minimum of creep, providing firm footing to both floor and equipment.

Note: When installing allow 1/2" margin all around feet of machine.

**NEOPRENE –
 for maximum life
 and oil resistance**