SQUARE METAL CUSHION

ACC-8020

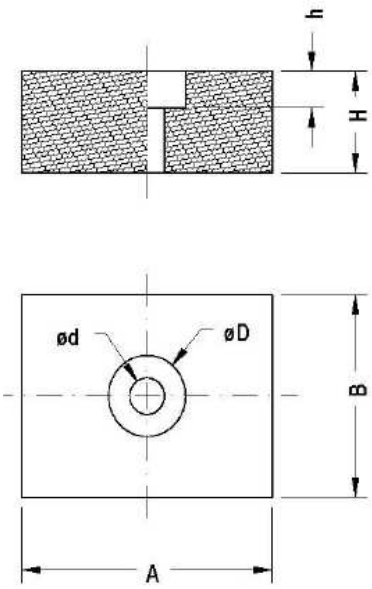
Nat. Freq. 12-25 Hz

APPLICATIONS

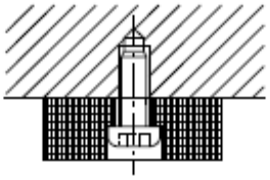
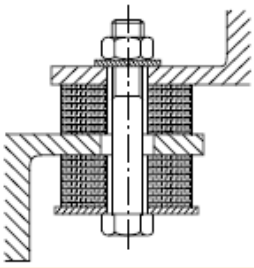
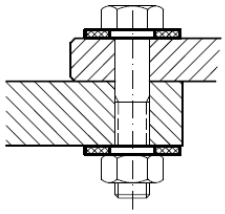
Stainless Steel mesh square metal cushion to isolate vibrations. Environments with high temperatures up to 800º C, corrosive fluids and worst conditions, It Works well with speed above 900 rpm. Engines, exhaust pipelines, pumps, etc. Applications within aeronautic, marine, industrial, military, etc.

DESCRIPTION

- High load capability.
- High dynamic load capability
- Almost no ageing.
- Material: 100% Stainless Steel.



Part	Dimensions (mm)					Load	Dynamic Load
	A (mm)	B (mm)	Ø D	Ø d	H	(daN)	(daN)
ACC-8020-01	28	28	8	-	15	20-200	470
ACC-8020-02	53	49	20	9	25	25-300	850
ACC-8020-05	36	45	10	-	16	220-1500	5200
ACC-8020-06	36	45	10	-	28	300-2000	6500
ACC-8020-10	50	47	10	-	25	70-420	1250
ACC-8020-11	50	47	10	-	15	120-900	2750
ACC-8020-15	70	70	14	-	15	150-1800	5800
ACC-8020-16	70	70	14	-	25	200-2000	6200
ACC-8020-20	85	85	16	-	25	550-3500	11000
ACC-8020-21	100	100	20	-	35	1500-7500	21000
ACC-8020-25	120	120	24	-	35	2000-8500	26000
ACC-8020-30	150	150	30	-	25	450-5500	15500

These are standard parts, other arrangements upon request.

Assembly examples: