

CYLINDRICAL METAL CUSHIONS ACC-8030

Nat. Freq. 12-25 Hz

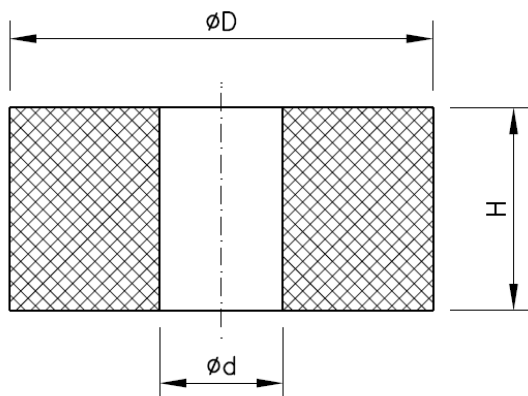


APPLICATIONS

Metal Stainless Steel Mesh Cushion to isolate vibrations. Exhaust pipelines with temperature above 700° C, rotating equipment, pumps, fans, etc.

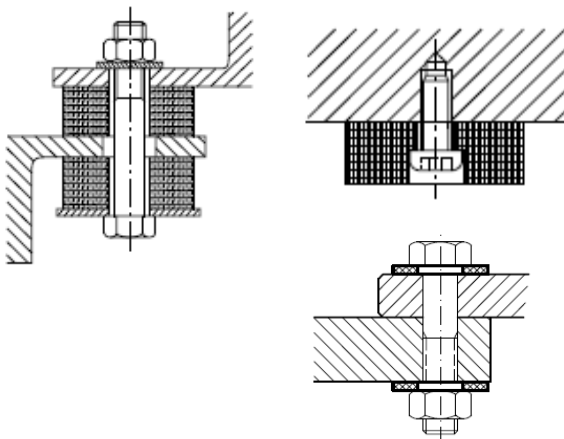
DESCRIPTION

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



These are standard parts. Other arrangements upon request.

Assembly Examples:



Part	Dimensions (mm)			Load	Dynamic load
	Ø D	Ø d	H	(daN)	(daN)
ACC-8030-01	20	8	10	5-110	350
ACC-8030-05	33	14	20	65-350	1100
ACC-8030-06	35	8	27	50-400	1400
ACC-8030-10	40	15	20	120-570	1800
ACC-8030-11	40	16	12	650-3100	9500
ACC-8030-15	53	17	15	18-300	900
ACC-8030-20	60	16	15	20-380	3100
ACC-8030-25	72	34	21	45-370	3200
ACC-8030-26	72	50	10	45-320	1050
ACC-8030-27	72	30	10	150-1200	3700
ACC-8030-30	100	30	12	650-2900	8800
ACC-8030-35	120	35	12	600-2850	8700
ACC-8030-36	116	36	21,5	700-2700	8200
ACC-8030-37	153	72	21,5	1900-5100	15200
ACC-8030-40	160	70	11	1800-7500	23000
ACC-8030-42	160	70	21	220-7200	23000
ACC-8030-50	200	100	20	220-8000	25000