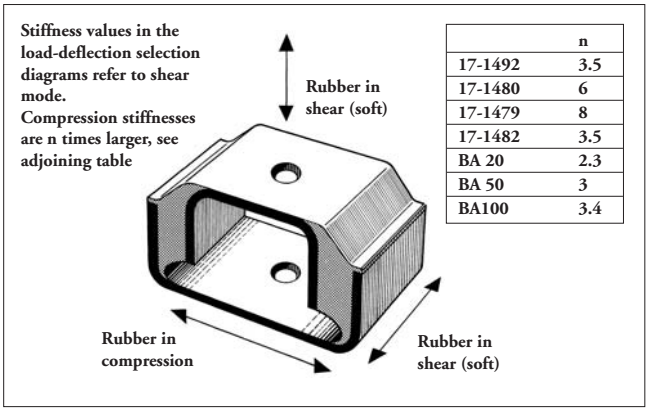
BA & Double U-Shear



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17-1492	3.5
17-1480	6
17-1479	8
17-1482	3.5
BA 20	2.3
BA 50	3
BA100	3.4

Novibra® type BA and Metalastik® type Double U-Shear

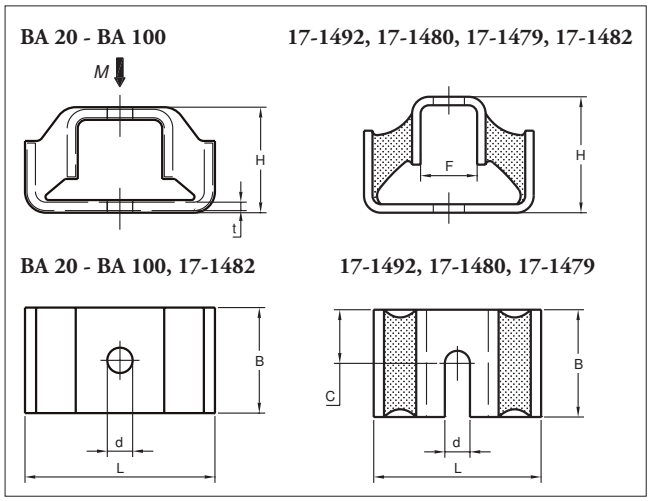
Novibra® type BA and Metalastik® type Double U-Shear are equally suitable for isolating vibrations from low speed machines and equipment. Protects sensitive and light-weight units from external shocks and vibrations.

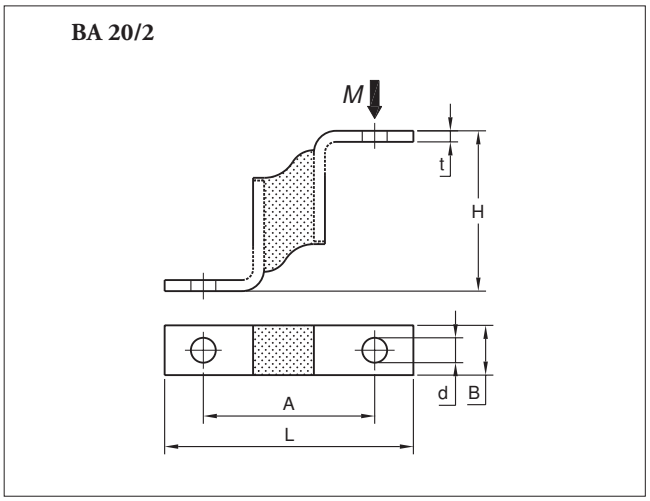
Type BA and Double U-Shear are easy to install and ideal for applications e.g.

- Light fans and compressors
- Portable gensets and pumps
- Computers and electronic units
- Transit cases
- Measuring and test instruments
- Gauging equipment

Features

Novibra® type BA and Metalastik® type Double U-Shear mountings utilise bonded rubber in shear to permit relatively high deflections. Provides excellent isolation of low frequencies. (Type BA 20/2 is a half section suitable for very light loads). On rotating equipment applications the soft axis should be at right angles to the shaft. On mobile applications the stiff axis should be aligned in the direction of travel. For transit case applications the mountings need to be arranged so that the horizontal stiffness is the same in all directions.





Type	Art.No. 40° IRH	Art.No. 60° IRH	Dimensions in mm B	L	H	A	F	C	d	t	Weight (kg)	*M*-Max (kg) 40° IRH	60° IRH
BA 20/2	67868	67876	20	90	58	62			8	4	0.09	12	27
BA 20	2255230	2255240	20	90	50				10	4	0.16	20	35
BA 50	2255250	2255260	50	90	50				12	4	0.42	60	110
BA 100	2255270	2255280	100	90	50				15	4	0.83	130	250
Double U-shear	40° IRH	50° IRH						C				40° IRH	50° IRH
	17-1492-40	17-1492-50	19	60	43		19	10.3	6.7		0.09	14	20
	17-1480-40	17-1480-50	51	80	78		32	25	13		0.6	70	100
	17-1479-40	17-1479-50	64	86	108		38	32	16.7		1.1	150	220
	17-1482-40	17-1482-50	51	60	41		20		11		0.2	37	56

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