

MATEL PADS

Properties

- allow high vibrational isolations with great versatility and ease of installation
- resolve the problems of elastic foundations, that is the particular type of anti-vibration suspension in which a machine with its own motor and transmission is secured rigidly to an inertial mass, normally in reinforced concrete, that rests on well distributed elastic supports so that they isolate the entire system

Applications

- vibration-proof support of machines and equipment of all types



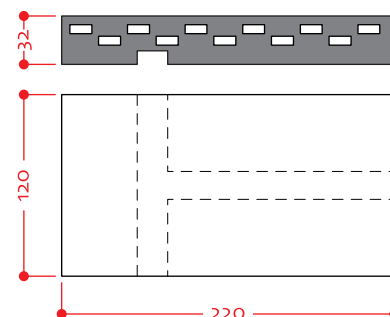
Code - S2MAT....

Material - Rubber

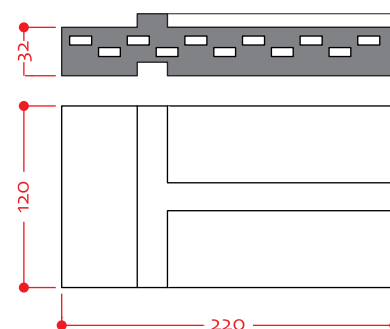
Hardness - 40 ÷ 65 °shore A

ITEM	Dimension			Load		Shear <i>(orizzontale)</i>
	h	Largh.	Lungh.	Compression <i>(verticale)</i>		
				Normal Load	Subsidence	
	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>kN</i>	<i>mm</i>	<i>N/mm</i>
1x rif. 33379/3	32	120	220	6	2.5	750
1x rif. 33379/3 1x rif. 33365/3	64	120	220	6	6.4	350
1x rif. 33379/3 2x rif. 33365/3	96	120	220	6	10	220
1x rif. 33379/3 3x rif. 33365/3	128	120	220	6	14	150

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications • apr_19 rdb



rif. 33379/3



rif. 33365/3