



Rubber-Metal-Combination Element GMT

Group: 1399

Application

The Rubber-Metal Combination Element GMT suppresses vibrations originating from various systems. Such vibrations generated by the system (such as motors, boilers..) are normally transmitted as sound to the environment via rigid building structures. The mounting situation does not affect the efficiency of the Sikla Rubber-Metal Combination Element GMT, this element may also be applied as a horizontal stop buffer.

Scope of delivery

1 Set = 4 elements

Each element is accompanied by two hexagon nuts.

Technical Data

Type	Maximum load F_{max} [kN]	Mean spring constant c [kN/mm]
M12	5.0	2.2

Temperature range: -30°C up to +70°C

Material:

Sound absorption insert: Natural rubber, 57+/-5° Shore

Metal parts: Steel, electro-galvanised

Type	Connection	D [mm]	H1 [mm]	H2 [mm]	W [kg]	Pack. [Set]	Part number
GMT M12	M12	75	37	25	1.14	1	117090