

Spring made of harmonic steel UNI EN 10270-1 SH with surface protected by cathophoretic treatment.

Plates made of steel discs UNI EN 10111 DD13, galvanized according to UNI ISO 2081 Fe/Zn 12c1A, coated with elastomer with high resistance to tearing, ozone, hydrocarbons, organic grease, saline environments, detergents, UV rays, weathering and can be used in environments with temperatures range from -45°C to +110°C.

The spring, housed inside the plates, is blocked by special adhesives.

The plates are provided with M8 threaded central holes for anchoring the anti-vibration feet at the base of the machine and / or on the ground; available through hole diam. 9 or 11 mm.

The surface of the plates has deformable pads that allow the anti-vibration charged to stand for friction and at the same time reduce the transmission of noise due to high frequencies.



soleco
engineering s.r.l.

via Masaccio 12, 20096 Pioltello (Mi) - Italy
tel. +39 02 92 44 311 - fax. +39 02 73 96 50 50
mail. soleco@solecosrl.com - www.solecosrl.com

