

MECHANICAL EQUIPMENT

Products

Industrial, Off Highway & Rail

Imported Rail Products

Rail

Icon SILENTBLOC parts are designed for, and used in, a vast number of mechanical engineered suspension systems and anti-vibration applications on all forms of transportation. Within the rail industry, SILENTBLOC components are specified for both primary and secondary suspension systems on locomotives, high speed intercity and regional passenger trains, and modern light rail systems such as Eurotram.



Products

Typical products manufactured by SILENTBLOC for the rail industry include rolling rubber springs, resilient bushes, spherical bearings, lateral control link assemblies, torque reaction links, axle box bushes and anti roll bar systems, all designed to give a reliable and smooth ride.

The quality of SILENTBLOC products is paramount and each component is designed to provide customers in the rail industry with minimal maintenance and the lowest total cost of ownership over the life of the part.

Safety and comfort are key components in any public transport system, and within the rail industry, the SILENTBLOC name has become a leading trademark with world-wide recognition.



For Today and Tomorrow

From its purpose-designed facilities in Burton upon Trent, UK, SILENTBLOC works with the world's leading train and rolling stock manufacturers on a wide range of products. Components for both new build and refurbishment programmes form part of a complex production plan which has to meet demanding home and export delivery time scales. At the same time, one-off components associated with the designs, which will form the rail transport of the future, are being developed under stringent prototype conditions.

