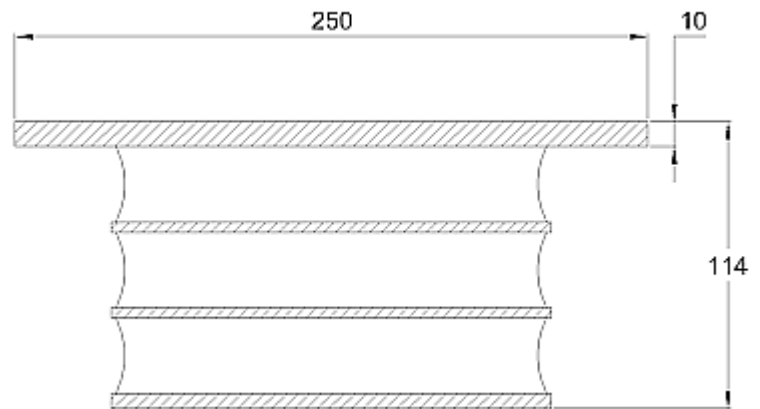


Industry leader in manufacturing over hundreds of Rubbers and Thermoplastics based Moulded Anti-Vibrations, Mounts, Buffers, Dampers, Suspensions, Torsion Blocks, Silent Blocks, Bushes, Metal Bonded Parts and other polymeric engineering products for static and dynamic application for Railways and Roadways Sector.



BRIEF DESCRIPTION

This Metal Bonded Rubber Pad for Side Bearer is placed between the under frame and the bogie bolsters are subjected to compressive force and minor shear forces. These also act as antivibration members. The pad shall be capable of withstanding wide climatic variation prevailing in the country without physical deterioration and any marked change of spring characteristics.

PRODUCT APPLICATION

Rubber to Metal Bonded Damper for Dynamic Application

WORKING LOAD RANGE

2250 kg to 3250 kg dynamic vertical load

WORKING TEMPERATURE RANGE

Works in ambient temperature between -10°C to 60°C. This range may be customised as per users' requirement.

MOSTLY USED IN

CASNUB 22W, 22W(M) & NLB Bogies

RELATED DOCUMENTS

- 1) WD-85076-S1