

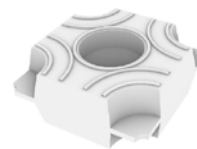
Vibro - TiLe

Thank you for choosing our anti-vibration

Installation Instructions

1) Select the quantity (pieces) of **Vibro-TiLe** base module required for your specific application (weight of the machine at each support point). Each base module can be loaded up to 100kg.

Note: Do not approach this load limit.

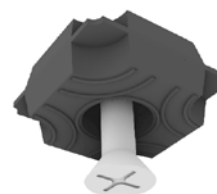


TiLe Module

2) Can be easily cut with a razor/knife as many pieces as required.

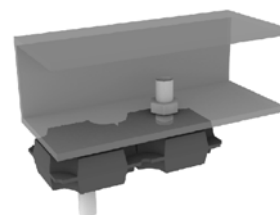


3) Use a passing screw (up to M8mm) to fasten it to the machine base. Always use the specially shaped conical holes for mounting the rubber tile.

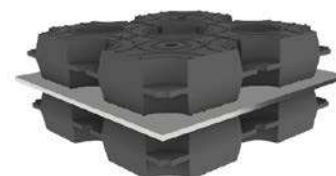


4) If a fastening between the machine base and the floor is required, two pieces may be used.

The upper part is fixed to the base of the machine with a passing screw, up to M8mm, and the lower part can be screwed to the floor with a suitable plug.



5) If greater vibration reduction is required, a double layer of TiLe can be used with the insertion of a metal sheet at least 2mm thick for better load distribution.



Good luck with your application!