

Vibracoustics Ltd manufacturing facility based in Wiltshire, has over the years developed into a very productive facility with an enviable reputation for:

- Close tolerance stiffness products.
- In-house development and testing of products and compounds.
- Efficient production equipment and techniques.
- A range of moulds and production tooling.
- Prototype and sample manufacture.
- Serial Production.



At our manufacturing facility we produce our standard and bespoke products for which we have an extensive range of tooling and equipment. This enables us to provide a fast, flexible and efficient supply service for samples and prototypes, serial production and special projects.

Moulding Presses:

Sizes from 80 Tons to 400 Tons with platens SQ 250mm to SQ 1000mm.

- Electronic closed circuit temperature controls.
- Variable tonnage.



Tooling & Moulds:

- A range of standard moulds and production tooling.
- Production and prototype tool design.
- Manufacture with customer tooling.
- Mould and tooling development.

Compounds:

Range of compounds utilised:

- NR - Natural rubber.
- SBR - Styrene butadiene rubber.
- NBR - Nitrile butadiene rubber.
- CR - Neoprene rubber.
- EPDM - Ethylene propylene diene monomer.
- SI - Silicone rubber.
- HNBR - Hydrogenated nitrile butadiene rubber.
- Along with more specialised compounds as required.

With a blend mill to facilitate our tight stiffness tolerance products.