



A schematic diagram showing a cross-section of a composite material. It features a central horizontal layer (possibly a core or reinforcement) surrounded by a matrix. A vertical crack is shown passing through the matrix and the central layer. Arrows indicate the direction of crack propagation or stress distribution.

### TYPICAL ARR<sup>21</sup> OF EXHAUST INSULATION

NOTE :- ALL INSULATION ON THIS DRAWING TO BE COVERED WITH SHEET METAL, S.S. EXPANSION TYPE BANDING OF SUFFICIENT STRENGTH TO PREVENT SLIPPAGE OF COVERING TO BE USED ON ALL SILENCERS

[illegible]