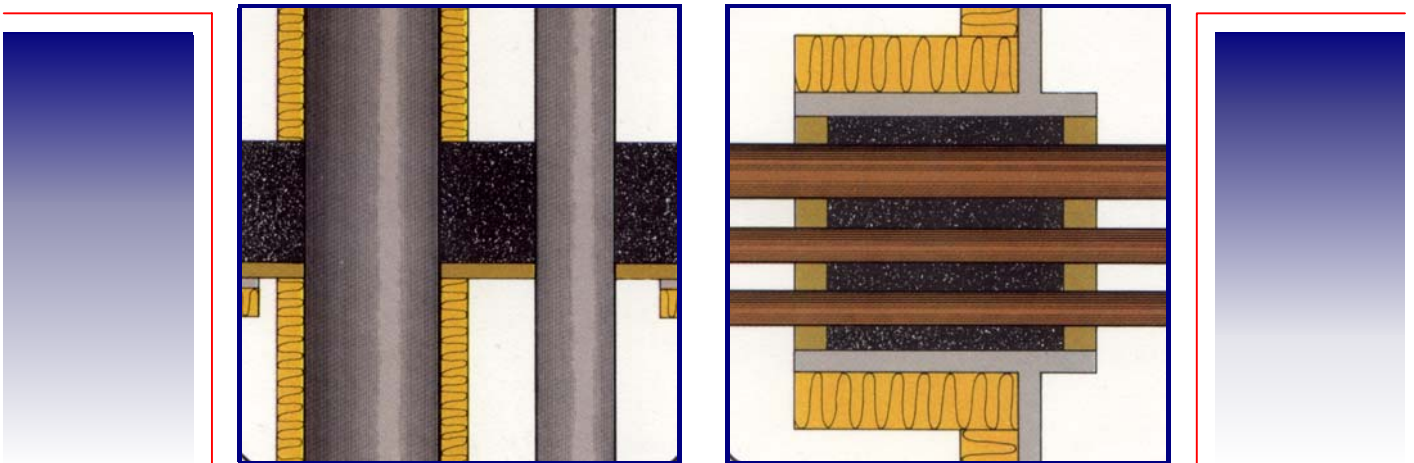


R. T. V. SILICONE FOAM



A two component silicone elastomeric foam. When both components are mixed together, the foam forms within minutes and expands to between two and three times the volume of the liquid mix.



The system stops propagation of fire, smoke gas and sound. The elasticity of the sealing material offers a flexible seal that resists movement and strong vibration without cracking, deformation or loss of adhesion.

BARRIER LIMITED ARE APPROVED APPLICATORS OF:

DOW CORNING MATERIALS

FIREPROTECTION PRODUCTS