

FLEXFAB REINFORCED FOAM PANEL **HVAC DUCTING**

Flexfab composite ducting capabilities have evolved to include Reinforced Foam Panel (RFP) assemblies that meet our customer's need for robust integrated ducting assemblies with limited tooling.

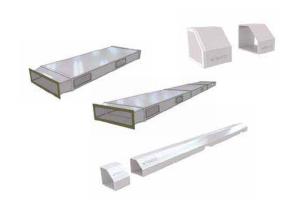
These products utilise a sandwich construction with a foam core and rigid skins. The result is a duct wall that is both strong and lightweight.

Flexfab's manufacturing processes also minimise the need for overly complicated tooling, making RFP ideal for lower volume or highly cost-sensitive applications.

Rigid composite HVAC ducting offers advantages over traditional metal ducts by being:

- Lighter weight
- Better thermally insulated
- Sound absorbing
- Easier to install

- Minimal tooling costs
- Optimal for lower volume applications
- Negative or positive pressure capable
- Compliant with NFPA 130, EN 45545 and R1 HL3 flammability requirements





AS9100 / ISO9001 / IATF16949 / ISO14001 REGISTERED







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