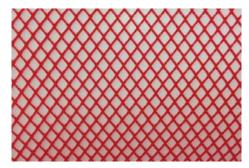


Resin Infusion Mesh - Red



Airtech's Resinflow 60 is a resin distribution medium designed to promote resin flow during the vacuum infusion process. The crisscross mesh pattern facilitates a controlled, predictable flow of resin and ensures resin is distributed throughout the laminate. Resin flows more easily throughout the laminate with the red infusion mesh due to the increased thickness and larger crisscross pattern.

Infusion mesh does not fray when cut or roll up at the ends and is compatible with polyester, vinyl-ester and epoxy resins.

| Physical Properties | |
|--------------------------|-----------------------|
| Weight | 4.72 oz/yd^2 |
| Thickness | .050" |
| Material | LDPE/HDPE blend |
| Color | Red |
| Configuration | Extruded |
| Manufacturer | Airtech International |
| Manufacturer Part Number | Resinflow 60 |
| Technical Properties | |
| Maximum Temperature Use | |

All the information contained in these properties is believed to be reliable. It is intended for comparison purposes only as each manufactured lot will exhibit variations. The user should evaluate the suitability of each product for their application. We cannot anticipate the variations in all end use and we make no warranties and assume no liability in connection with the use of this information.