

Elevated Resin Feed

Product Number

PV-68

Description

As steel spiral resin feed wrapped in PRO-VAC Low-Flow Infusion Mesh (PV-53). This allows the resin feed to be elevated above the part when under vacuum to prevent part imperfections caused by resin feed lines. Maximum use temperature is 120°C (250°F).



Technical Data

| Part Number | Material | Length | | Max Temp | |
|------------------|--------------------------|---------|-----|----------|-------|
| PV- 68-40 | Shade Cloth & Steel Coil | 12.19 m | 40' | 120°C | 250°F |
| PV- 68-50 | Shade Cloth & Steel Coil | 15.24 m | 50' | 120°C | 250°F |

