

VI230E Flow Mesh

■ Product description

VI250E is a 250g/m² PE diamond point shape extruded infusion mesh. This media is commonly used to infuse all size of parts in Wind energy and Marine Markets.

VI250E is used to allow resin feeding and spreading over the component. The PE material is compatible with all kinds of resin, polyester, vinylester and epoxy with the maximum use temperature 120°C (248 °F) .

■ PROPERTIES

| | |
|--------------------------|-----------------------------------|
| Maximum Cure Temperature | 248°F (120°C) |
| Material | PE |
| Solid State | 100% |
| Fabric Weight | 230g/m ² |
| Thickness | 1.4mm ± 0.2mm (0.055 ± 0.008") |
| Colour | Dark Green |

■ AVAILABILITY&PACKAGING

| | |
|---------------|----------------------|
| Standard Size | 1.2m*50m(48"x55yard) |
| Packaging | Polyester Bag |

Other size on request

■ Notes

Store in cool, dry place, and avoid direct sunlight

No skin irritation problems

No other special requirement.