



DESCRIPTION

DRAIKO is a knitted net bleeder which has a high porosity allowing good air and resin flow. **DRAIKO** has a good elongation. This net bleeder is recommended for the vacuum or injection technology with polyester or epoxy.

Due to its thickness and weight, this net bleeder reduced the resin wastes: especially recommended for epoxy resins.

DRAIKO is heat stabilized and de-oiled in order to avoid the rolling up of the flanges and contamination of the resin.

DRAIKO can be used in the vacuum moulding process for debulking operation of prepregs.

STORAGE

Keep this net at room temperature and normal hygrometry.

CHARACTERISTICS

| Color | Thickness | Weight | Styrene resistant | Max. Serv. Temp. | Packaging |
|-------|------------|----------------------|-------------------|------------------|-----------|
| Black | 1066 μ | 105 g/m ² | YES | 90 °C | Roll |

| Aspect | Standard Width** | Standard Length** | Type | Resin flow speed | Resin consumption* |
|--------|------------------|-------------------|------|------------------|--------------------|
| Knit | 2 m & 4 m | 100M | PE | High flow | N/A |

* **Test conditions:** infusion under -1000 mbar, Epoxy resin : mix density 1,12 - Informational study, not contractual.

**Other widths and lengths available under request