

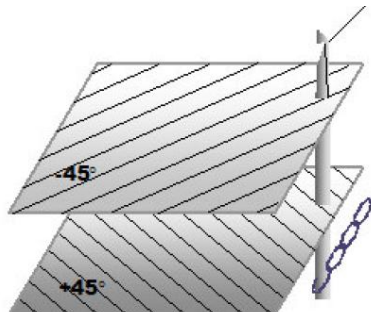
AREBx400 Biax Kevlar / Verre 125cm

Biaxial kevlar / verre

| Caracteristiques / Characteristics | | Nominal | Tolerance |
|------------------------------------|------------------|------------------------|-----------|
| Poids total / Mass per unit area | g/m ² | 400 | ± 5% |
| Armure / Weave | | biaxial kevlar - verre | |
| Compatibilité/ Compatibility | | epoxy | |

| Construction | Nature De La Fibre / Fiber Description | Distribution Du Poids / Weight Distribution |
|------------------|--|---|
| -45° | Aramid Twaron | 100 g/m ² ± 5% |
| | 242 tex | |
| -45° | Glass Vetrotex TD22 | 100 g/m ² ± 5% |
| | 68 tex | |
| +45° | Aramid Twaron | 100 g/m ² ± 5% |
| | 242 tex | |
| +45° | Glass Vetrotex TD22 | 100 g/m ² ± 5% |
| | 68 tex | |
| Couture / Stitch | Polyester PPG 1383 76 dtex ± 5 | |

| Onditionnement / Packaging | | Nominal | Tolerance |
|-----------------------------------|----|---------|-----------|
| Largeur standard / Standard width | mm | 1250 | ± 20mm |
| Longueur approx/ Approx length | ml | 100 | |
| Poids approx/ Approx weight | Kg | 50 | ± 5% |



Note : Technical information furnished is based on laboratory findings and believed to be correct. No warranties of any kind are made except that the materials supplied are of standard quality. All risk and liabilities arising from handling, storage and use of products, as well as compliance with applicable legal restrictions, rests with the user.

L'information technique fournie est basée sur les résultats de laboratoire et considérées comme exactes. Aucune garantie de quelque nature que ce soit, sauf que les matériaux fournis sont de qualité standard. Tous les risques et responsabilités découlant de la manutention, le stockage et l'utilisation des produits, ainsi que le respect des restrictions légales applicables, incombe à l'utilisateur.