

## FEUILLARD TEXTILE FIL A FIL

Item codes Antalis

507550

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### CHARACTERISTICS

|                   |                                                                                                                                                     |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION       | <ul style="list-style-type: none"> <li>Feuillard textile fil à fil</li> </ul>                                                                       |
| MATERIAL          | <ul style="list-style-type: none"> <li>Textile</li> <li>Blanc</li> <li>Carton de 2 bobines – palette de 80 bobines</li> </ul>                       |
| ADVANTAGES        | <ul style="list-style-type: none"> <li>Résistant</li> <li>Souple : il respecte les produits les plus fragiles</li> <li>Manipulation sûre</li> </ul> |
| APPLICATION AREAS | <ul style="list-style-type: none"> <li>Idéal pour le cerclage de colis et palette de charges moyennes</li> </ul>                                    |

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### TECHNICAL DATA

| SPECIFICATION                    | STANDARD    | VALUE           | UNIT   |
|----------------------------------|-------------|-----------------|--------|
| Matière                          | -           | Textile         | -      |
| Couleur                          | -           | Blanc           | -      |
| Largeur du feillard              | -           | 16              | mm     |
| Résistance à la rupture linéaire | -           | 450             | kg/daN |
| Longueur rouleau                 | -           | 850             | m      |
| Diamètre intérieur               | -           | 76              | mm     |
| Diamètre extérieur               | -           | 287             | mm     |
| Poids de la bobine               | -           | 7               | Kg     |
| Dimensions de la boîte           | -           | 300 x 300 x 300 | mm     |
| Qualité                          | EN ISO 9001 | -               | -      |

#### REGARDING TOLERANCES

All Technical data provided are average values.  
 Very slight variations are possible due to material tolerances.  
 We advise to test the required material to ensure suitability for intended application.

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