

## SCELLE STANDARD ACIER

Item codes Antalis

400870

12 / 10 / 2023



### CHARACTERISTICS

|                   |                                                                                                                    |
|-------------------|--------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION       | <ul style="list-style-type: none"> <li>• Scellé standard acier</li> <li>• Chape de cerclage</li> </ul>             |
| MATERIAL          | <ul style="list-style-type: none"> <li>• Acier galvanisé</li> <li>• Boîte de 2000 pièces</li> </ul>                |
| ADVANTAGES        | <ul style="list-style-type: none"> <li>• Assure un Meilleur maintien</li> <li>• Acier</li> <li>• Picots</li> </ul> |
| APPLICATION AREAS | <ul style="list-style-type: none"> <li>• Pour feuilards PP et PET</li> </ul>                                       |

## SCELLE STANDARD ACIER

### TECHNICAL DATA

| SPECIFICATION            | STANDARD | VALUE           | UNIT               |
|--------------------------|----------|-----------------|--------------------|
| Matière                  | -        | Acier galvanisé | -                  |
| Epaisseur                | -        | 0.5             | mm                 |
| Longueur                 | -        | 28              | mm                 |
| Largeur                  | -        | 17              | mm                 |
| Largeur interne          | -        | 16              | mm                 |
| Poids                    | -        | 29              | g                  |
| Resistance à la traction | -        | 35              | Kg/mm <sup>2</sup> |
| Hauteur                  | -        | 8.5             | 9                  |

#### EXPLANATION VALUES USED IN TABLE

All above values are typical values at conditioning atmosphere XX% and XX°C according to ISO-standards.

#### 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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