

## PAPIER VCI ANTI-CORROSION BRANOROST U 5

Item codes Antalis

341100

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### CHARACTERISTICS

|                   |                                                                                                                                                                                   |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION       | <ul style="list-style-type: none"> <li>Papier anti-corrosion, Branorost U 5</li> </ul>                                                                                            |
| MATERIAL          | <ul style="list-style-type: none"> <li>Kraft mat</li> <li>Brun</li> <li>Boîte de 1000 feuilles</li> </ul>                                                                         |
| ADVANTAGES        | <ul style="list-style-type: none"> <li>Sûr, écologique et sans risqué pour la santé</li> <li>Conforme aux norms techniques TRGS 615</li> <li>Utilisable sans nettoyage</li> </ul> |
| APPLICATION AREAS | <ul style="list-style-type: none"> <li>S'utilise aussi comme intercalaire, emballag individuel, garniture de caisse, ...</li> </ul>                                               |

## PAPIER VCI ANTI-CORROSION BRANOROST U 5

### TECHNICAL DATA

| SPECIFICATION             | STANDARD | VALUE                                | UNIT                  |
|---------------------------|----------|--------------------------------------|-----------------------|
| Matière                   | -        | Kraft mat                            | -                     |
| Couleur                   | -        | Brun                                 | -                     |
| Grammage                  | -        | 53                                   | +/-4 g/m <sup>2</sup> |
| Dimensions                | -        | 400 x 500                            | - mm                  |
| Résistance à l'étirement  | ISO 1924 | Verticale >2.7<br>Transversale > 1.3 | - kN/m                |
| Résistance à l'éclatement | ISO 2758 | >120                                 | - kPa                 |

#### 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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