

## ADHESIF DE MASQUAGE PAPIER

Item codes Antalis

401084

22 / 11 / 2023



### CHARACTERISTICS

|                   |                                                                                                                                                                                                         |
|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION       | <ul style="list-style-type: none"> <li>Papier de masquage</li> </ul>                                                                                                                                    |
| MATERIAL          | <ul style="list-style-type: none"> <li>Papier crêpe</li> <li>Solvant, jaune</li> <li>Boîte de 12 rouleaux</li> </ul>                                                                                    |
| ADVANTAGES        | <ul style="list-style-type: none"> <li>Utilisation simple</li> <li>Se déchire à la main</li> <li>Se décolle sans laisser de traces</li> <li>Résiste aux températures allant de 60 °c à 80 °C</li> </ul> |
| APPLICATION AREAS | <ul style="list-style-type: none"> <li>Pour applications industrielles, types carrosseries automobiles, peintures murales</li> </ul>                                                                    |

## ADHESIF DE MASQUAGE PAPIER

### TECHNICAL DATA

| SPECIFICATION            | STANDARD | VALUE        | UNIT   |
|--------------------------|----------|--------------|--------|
| Matière                  | -        | Papier crêpé | -      |
| Couleur                  | -        | JAUNE        | -      |
| Dimensions               | -        | 100 x 50     | mm x m |
| Épaisseur totale         | -        | 110          | µm     |
| Résistance à la traction | -        | 37           | N/cm   |
| Allongement à la rupture | -        | 7            | %      |
| Adhésion à l'acier       | -        | 1.9          | N/cm   |

#### 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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