DOBEL® FOODSAFE
Tough, Cool and Clean surfaces
DESCRIPTION
Metalcolour offer the highest quality in surfaces suitable for the food storage and processing industry. Sheet metal coated with special coating specifically designed and approved for food storage and processing is produced in a unique lamination process.

THE CHALLENGE
Consumer confidence is getting more and more important when it comes to food processing. In all aspects of food processing and storage, food will get close to or in direct contact with a number of surfaces. It is imperative that these surfaces are clean and does not become a bearer of contamination. Surfaces in these environments are subject to extensive wear and tear and frequent cleaning often with high pressure and with the use of detergents.

METALCOLOUR SOLUTIONS AND ADVANTAGES
DOBEL® Foodsafe materials are produced with a surface technology which is purposely designed for the food industry. Being extremely easy to clean and very durable the material will be very appreciated by the end user. For design purposes the surface can be designed to your specification in terms of colour and embossing.

All material is supplied with a non-stick protective foil so all surfaces are protected during production and assembly. As an additional advantage the foil is a non-stick foil, leaving no residues on the surface that can contaminate or polute.

Characteristics of DOBEL® Foodsafe
- Suitable for use in cold rooms and food handling areas
- Easy to clean
- Wide range of embosses
- Customized colours
- Good chemical resistance
- Good scratch an abration resistance

TRY US
Contact us for further information or for a trial order to see for your self.

<table>
<thead>
<tr>
<th>Product</th>
<th>Thickness</th>
<th>Width</th>
<th>Length cutting</th>
<th>Coil</th>
<th>Protection Foil</th>
</tr>
</thead>
<tbody>
<tr>
<td>DOBEL® Foodsafe</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Galvanized Steel</td>
<td>0.5 - 1.5 mm</td>
<td>Max 1280 mm</td>
<td>Max 3700 mm</td>
<td>5 T</td>
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<tr>
<td>Aluminum</td>
<td>0.7 - 2.0 mm</td>
<td>Max 1250 mm</td>
<td>Max 3700 mm</td>
<td>-</td>
<td>Yes</td>
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