

Technical data sheet

EGGER Postforming worktops



Description

Description: EGGER Postforming worktops
Model: 300/3
Substrate: Eurospan raw chipboard
Top side: Laminate
Reverse side: Balancer
Nominal thickness: 38 mm

Availability

The EGGER Postforming worktop is part of the **EGGER Decorative Collection**. It is available in selected decor/texture combinations ex stock and from just one piece upwards, according to the country-specific availability guides. Other dimensions and decors are available on request.

Quality characteristics / Technical data

| Property | Test standard | Unit or feature | Value |
|---|---------------|-------------------------------------|-------|
| Resistance to surface wear | EN 438-2 | revolutions (min.) initial point | 150 |
| Resistance to impact by small diameter ball | EN 438-2 | N (min) | 15 |
| Resistance to scratching | EN 438-2 | Rating (min) textured finishes | 3 |
| Resistance to water vapour | EN 438-2 | Rating (min.) textured finishes | 4 |
| Resistance to dry heat (160 °C) | EN 438-2 | Rating (min.) textured finishes | 4 |

| Property | Test standard | Unit or feature | Value |
|--------------------------------|---------------|--|--------|
| Resistance to staining | EN 438-2 | Rating (min.) Groups 1 and 2 Group 3 | 5 4 |
| Lightfastness [Xenon arc lamp] | EN 438-2 | Grey scale rating | 4 to 5 |

Tolerances / Dimensions

| Property | Test standard | Unit or feature | Value |
|---------------------|---------------|--|--|
| Length tolerance | - | mm | -5/+10 |
| Width tolerance | EN ISO 13894 | mm > 500 mm | ± 0.5 additional ± 0.05 per 100 mm |
| Thickness tolerance | EN ISO 13894 | mm | ± 0.4 |
| Straightness of cut | EN ISO 13894 | mm | ± 0.5 per 1,000 mm length |
| Angular accuracy | EN ISO 13894 | mm | ≤ 2.0 per 1,000 mm length |
| Flatness | EN ISO 13894 | max. deviation ¹⁾ ≤ 600 mm 601 to 700 701 to 800 801 to 900 901 to 1,000 1,001 to 5,600 | 0.9 mm 1.1 mm 1.3 mm 1.6 mm 2.0 mm 2.0 mm per metre ²⁾ |

¹⁾ Maximum concave or convex deviation, Referring to the front side of the worktop. Numerous factors, including changes in temperature and relative humidity such as are encountered on building sites, may cause boards and panels to bow and twist irreversibly. This requirement is therefore only applicable at the time of delivery.

²⁾ For worktops > 1,000 mm, the measurements must be carried out using a warpage measuring device with a length of 1,000 mm.

Additional documents / Product information

You will find further information in the following documents:

- Processing Instructions „EGGER Worktops"
- Processing instructions "EGGER Splashback panels"
- Technical data sheet "EGGER Splashback panels"
- Technical leaflet "Chemical Resistance EGGER Laminate"
- Technical leaflet "EGGER Laminate Cleaning and Use Instructions"
- Technical leaflet „EGGER Metal traverse for base cabinets"
- Technical leaflet „EGGER Sealing for corner connections"
- Technical leaflet "EGGER Worktop wall profile"

Provisional note:

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