emco Bau Logo

**emco Bau**

emco MARSCHALL Premium With Conform insert and scraping edge 512 PS Conform K

|  |  |
| --- | --- |
| **Model** | 512 PS Conform K |
| **Load** | Normal to heavy |
| **Support chassis** | Reinforced support chassis made using rigid aluminium with sound absorbing insulation on the underside |
| **Support chassis colour** | Standard natural anodized Anodised colours for an additional charge: EV3 gold, C33 mid-bronze, C35 black or C31 stainless steel |
| **Approx. height (mm)** | 12 |
| **Tread surface** | The Conform insert made of recycled materials is the perfect complement to wooden surroundings and can be used in a whole host of environments. The additional profile increases the cleaning power. |
| **Standard profile clearance approx. (mm)** | 5 mm, rubber spacers |
| **Automatic door systems** | Profile gaps, for revolving doors, available in 3mm according to DIN EN 16005 |
| **Colours** | 76.01 Anthracite |
|  | 76.02 Beige |
|  | 76.04 Brown |
| **Special colours** | Other colours from our clean-off collection also available. |
| **Flammability** | Insert with fire classification Cfl-s1 according to EN 13501. |
| **Connection** | Plastic-coated stainless steel cable |
| **Warranty** | 5 years guarantee |
|  | Warranty conditions are available at: |
| **Insert certified to TÜV PROFiCERT- product interior (Standard)** | French VOC regulation |
|  | LEED v4 (outside North America) |
|  | BREEAM Exemplary Level |
|  | Belgian VOC regulation |
|  | AgBB (Committee for Health-related Evaluation of Building Products) |
|  | MVV TB Appendix 8, 9 / ABG |
| **Pile material** | 100% PA 6 (polyamide) |
| **Use classification EN1307** | Property suitable inlay 33 |
| **Dimensions** | Mat width:.........................mm (bar length) |
|  | Mat depth:.........................mm (walking direction) |
| **Contact** | emco Bautechnik GmbH · Breslauer Straße 34 - 38 · D-49808 Lingen (Ems) · Germany · Phone: +49 (0) 591/9140-500 · Fax: +49 (0) 591/9140-852 · Email: bau@emco.de · www.emco-bau.com |