| Product Item number | VALUE handrail 612 mm R1354000 |
| :---: | :---: |
| Colour | VVS:777548400 <br> NRF:6191667 <br> RSK:7972421 <br> EAN:5708590169576 <br> HMI: 10292 <br> NBS:N13:436 <br> White |
| Product description | Handrail ABS, 612 mm , diameter 32 mm <br> Excl. mounting kit. <br> VALUE handrail 612 mm , diameter 32 mm . Material: Solid colour ABS plastic. Excl. mounting kit. |
| Adjustability | Fixed mounting |
| Product capacity | This product has been tested statically up to 150 kg . As the European standard for technical aids for disabled, BS/EN 12182:2012, requires a static test with safety factor 1.5 , the nominal maximum load for this product is therefore 100 kg . |
| Materials | The handrail is made from solid colour ABS plastic tubing so scratches and ordinary wear cannot be seen. |
| Ergonomy | The 32 mm diameter enables the rail to be held comfortably and firmly. The projection of 50 mm from the wall makes it easy to take hold of the rail. The grooved surface gives an extra grip. |
| Warranty | Pressalit makes a commitment to remedy material and manufacturing defects for a period of five years from the invoicing date. |


| Product <br> Item number | VALUE handrail 612 mm <br> R1354000 |
| :--- | :--- |
|  | Handrails ABS. <br> The product is to be cleaned with hot water or a mild soapy cleaning agent. <br> Do not use corrosive or abrasive cleaners as it may result in the surface being <br> damaged. <br> For surface disinfection, chlorine-based disinfectants may be used according to the <br> product specification and safety precautions for these products. |
| The following cleaning agents have been tested by Pressalit and may be used, as <br> long as they are diluted according to the instructions on the container. |  |
| DISINFECTANTS: <br> Clinimax Difficil-S <br> Erisan OXY+ |  |
| NON-DISINFECTANTS: <br> Suma Star free D1 |  |
| Taski 100 <br> Taski 200 |  |
| The product must be wiped down with a soft rag wrung out in clear water immediately <br> after cleaning, as some materials may otherwise be discolored and stained, and the <br> surface coating may deteriorate. |  |
|  |  |

