



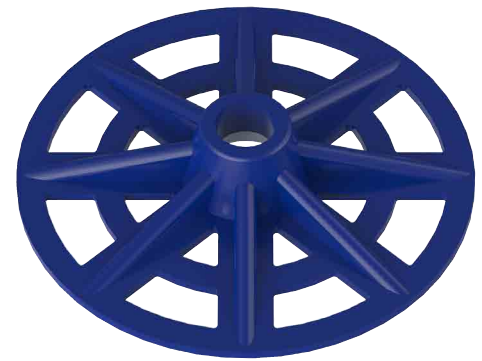
PRODUCT DATA

Nylon Render Washer

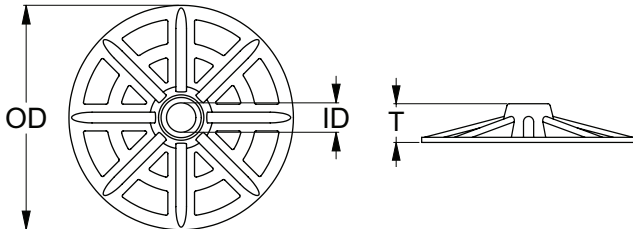
| Applications | Trades |
|---|---|
| <ul style="list-style-type: none"> Fixing of thermal insulated wall panels | <ul style="list-style-type: none"> Builders Renderers |

| | |
|----------|--------------------|
| Material | Nylon Polyethylene |
|----------|--------------------|

| | |
|--------|--------------------|
| Finish | Nylon Polyethylene |
|--------|--------------------|



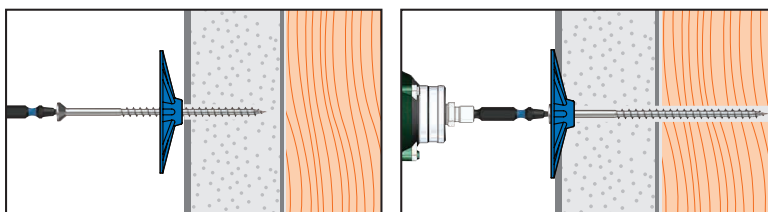
| Part | QFind | Screw Gauge | OD | ID | Tapered Thickness | Colour | Pack Weight | Pack Qty |
|--------------|-------|-------------|----------|----------|-------------------|--------|-------------|----------|
| | | to suit | min (mm) | min (mm) | T min (mm) | | (kg) | |
| WRPEBRM05040 | WR40 | #10/M5 | 42 | 5.2 | 7.6 | Blue | 0.156 | 100 |



Features

- Lightweight and easy to install
- Raised face and 8 reinforcing ribs to prevent spinning during installation
- Large outside diameter for contact with panels

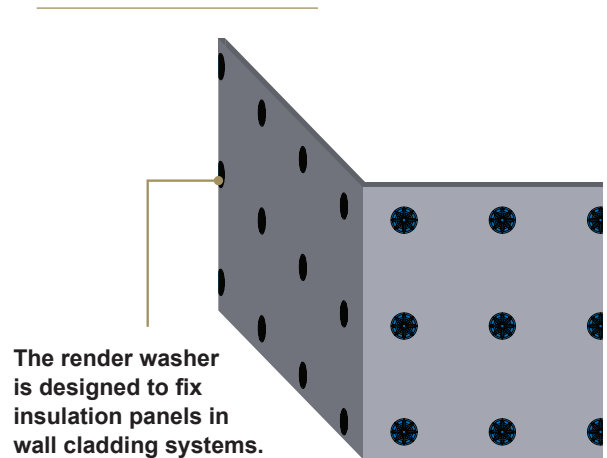
Installation



Installation Guides

Position washer and install fasteners evenly across wall. To avoid distortion of the product or substrate around the washer, do not over tighten.

Washers are used with 10 gauge countersunk screws of various lengths.



The render washer is designed to fix insulation panels in wall cladding systems.

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