TECHNICAL DATA SHEET OCTOBER 2023



PRODUCT CODES - THE RENDER SPACER | VERSION 2 - OCT 2023

IRP is committed to promoting sustainable practices and encourages the responsible reuse, recycling, and disposal of all its products through local environmental recycling programs. The packaging of our beads is designed to minimize our carbon footprint.

recommended for increased water tightness.

APPLICATION The Render Spacer **Bead Adhesive** Screw 2mm-5mm Wall Plug Render Substrate **PROFILES AND** Acrylonitrile Styrene Acrylate (ASA) - 6mm, 10mm & 15mm spacers **ACCESSORIES STORAGE** Store in a dry area, taking care to support the profiles to avoid any distortion occurring. **DISPOSAL** Recycle polypropylene waste using local recycling programs. Ensure proper disposal according to local landfill regulations. **DISCLAIMER** Please note that the information provided in this Technical Data Sheet serves as a guide for safe use, storage, and handling of the product. It is accurate to the best of our knowledge and understanding at the time of publication, but no guarantee of accuracy is given. The information pertains only to the designated material and may not be applicable to its use in combination with other materials or processes. Our application recommendations, whether verbal, written, or visual, are based on current knowledge and best practices. Values and quantities provided are approximate. These recommendations are not a legally binding warranty of quality and should not be relied upon as such. The purchaser is responsible for testing the product and complying with relevant regulations, laws, and technical guidelines. No liability claims can be based on these recommendations, and the provisions of product liability law remain in effect. Please note that publication of a revised version of this Technical Data Sheet due to technical advancements invalidates all previous versions.

2000 HOUR QUV EXPOSURE DATA.

- No visible deterioration over 2000h QUV exposure.
- Gloss levels increased by 11% over 2000h QUV exposure.
- The colour change is 1.47 (dE2000) on average between sides over 2000h QUV exposure.



