# SEAL INT - EXT

USB Weld AS accessory

Prefabricated internal and external corners for safe installation

Riwega | eternitycomfort

Technical data sheet
of 28/05/2020
INT 020103531 - EXT 020103532
Rev.01 18/08/2021

| PROPERTIES | UNITS | SEAL INT | SEAL EXT |
|---|---|---|---|
| Material | - | TPU | |
| Measurements (width x length x height) | mm | 150 x 150 x 220 | 350 x 350 x 140 |
| Weight | g | 26 (±5%) | 64 (±5%) |
| Fire reaction | Class | E | |
| Cold weldability | - | With solvent THF Welding Liquid | |
| Hot weldability | - | Hot air with temperatures from 200 °C to 300 °C | |
| Resistance to water penetration | - | W1 | |
| Sd value | m | 0,18 ± 0,04 | |
| Tensile strength longitudinal | N/5 cm | 300 ± 30 | |
| Tensile strength transversal | N/5 cm | 350 ± 30 | |
| Elongation longitudinal | % | 50 ± 10 | |
| Elongation transversal | % | 70 ± 10 | |
| Resistance to tearing longitudinal | N | 200 ± 20 | |
| Resistance to tearing transversal | N | 200 ± 20 | |
| Water column | cm | > 400 | |
| Temperature resistance | °C | - 40 / + 80 | |
| UV - stability | - | Max. 3 months* | |
| Welded joints connection | - | 99% THF | |
| Packaging | Pieces/Box | 10 | |

* referring to the Central Europe climate

Riwega S.r.l. reserves the possibility to review or change these technical values. The updated technical data sheet can be found on the website www.riwega.com. This data sheet replaces the previous copy.