# ISOCELL

# Fix verlijmd

Website

| | **OMEGA** N55 Lijm | **OMEGA** QUILLI Luchtdichte lijm | **UNI** MS Klebedichtstoff (Fugen) | **AIRSTOP** SPRINT Luchtdichte Lijm | **OMEGA** FROZEN Lijmpasta | **AIRSTOP** FLEX Kleefband | **AIRSTOP** KB Kleefband | **OMEGA** UVKB Facades band | **AIRSTOP** SOLO | **AIRSTOP** ELASTO | **AIRSTOP** ULTRA Kleefband | **AIRSTOP** Maschetten | **BUTYL** Dehnflex | **OMEGA** DB Luchtdichtingsband | **AIRSTOP** BB Bitumenrubberband | **OMEGA** PLASTO Band | **OMEGA** Alu-Butyl Plooi-en buisman |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **OMEGA** Dakfolie (145-330 g/m²)* | | √B | | | √ | √ | | | X | | √ | | √ | | | √ | √B |
| **OMEGA** WD Winddichting | | √ | | | √ | √ | | | X | | √ | | √ | | | √ | √B |
| **OMEGA** G20 \| G50 Facades membraan | √ | | | | √C | | | √ | | | | | | | | | |
| **AIRSTOP** SD18 Damprem | | | | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **OMEGA** SD10 Damprem | | √B | | √ | √ | √ | | | | | √ | | √ | | | √ | √B |
| **FH** FORTE Vlies damprem | | | | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **AIRSTOP ÖKO** NATUR Damprem | | | | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **AIRSTOP** VAP Damprem | | | | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **AIRSTOP** DIVA+ Damprem vezelversterkt | | | | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **TIMBER** Protect SK | | | √ | | √ | X | X | X | X | X | X | X | √ | √ | √ | √ | √ |
| **TIMBERTEX** Damprem | | | | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **AIRSTOP** 1500 Dampscherm | | | | | | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | X |
| **OMEGA** BASETOP | | | | | √ | | | | | √ | | | | | | √ | √ |
| Cladseal EPDM | | | | | √ | √ | | | | | | | | | | | |

## Hout / Houtmaterialen

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hout zaagruw | √ | √ | √ | √ | √ | √A | | | | | | | | | | | |
| Geschaafd hout | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| OSB | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Spaanplaat | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| MDF-Plaat | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Multiplex | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Zachtboardvezel | | √ | √ | √ | √ | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |

## Minerale bouwmaterialen

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ruwe baksteen | √ | √ | √ | √ | √ | √A | X | X | X | X | X | | X | X | X | √A | |
| Kalkzandsteen/baksteen+effen afwerk-pleister | √ | √ | √ | √ | √ | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |
| Beton | √ | √ | √ | √ | √ | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |
| Pleisters | √ | √ | √ | √ | √ | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |
| Leem | | | | √ | | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |
| Gips | √ | | | √ | √ | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |
| Gipsvezelplaat | √ | | | √ | √ | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A | √A |

## Banen

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Papier | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| PE | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Polyamide | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| PP glad | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| PP vlies-/stofachtig | | √B | | √ | √ | √ | X | X | | X | X | X | | | | √ | √B |

## Overige materialen

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PVC hard | | | √ | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Bitumen | | | | | √ | √A | | | | | | | | √A, √ | √B | | √A, √B |
| Metalen | √ | | √ | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |

**A** Evt. primer met **UNI** XL / Spray of **BUBI** LF Primer | **B** Warmte = voorwaarde voor hechting | **C** Alleen op de achterzijde | **X** In beperkte mate aanbevolen

ⓘ Bij onvoldoende draagkracht van de ondergrond kan bij alle combinaties een primer nodig zijn.

* Raadpleeg voor **OMEGA** UDO-dakbanen de betreffende gegevensbladen.

**www.isocell.com**

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