



## OMEGA N55 Adhesive

Solvent-free adhesive for wind and waterproof adhesion of acrylate or TPU-coated façades and underroof membranes, either to each other, or to connect with concrete, wood and metal.

### FIELD OF APPLICATION

- Adhesion at overlaps and joins for OMEGA UDO-s 330 and OMEGA facade membranes

### ADVANTAGES

- plasticizer-resistant
- resistant to oil, petrol, dilute acids and leach
- 1-component
- Adhesion on many substrates e.g. wood, concrete, metal

### AVAILABLE IN THE FOLLOWING DIMENSIONS

| Package / Can | 2,0 kg | 4,5 kg |
|---------------|--------|--------|
|---------------|--------|--------|

### PRODUKT DATA

|                             |                                      |
|-----------------------------|--------------------------------------|
| Composition                 | nitrile rubber                       |
| Density                     | 0,88 g/cm <sup>3</sup>               |
| Working temperature         | 0 °C - + 40 °C                       |
| Coverage                    | 40 g/m                               |
| Skin formation time dry/wet | 10 min / 4 min                       |
| Storage                     | 12 months unopened, room temperature |
| Colour                      | yellowish                            |

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## GUIDELINES FOR USE OF **OMEGA** N55 Adhesive

**Wet bonding:** apply OMEGA N55 to one of the grease and dust-free surfaces. The sections can be joined during skin-forming time.

**Priming:** on difficult, porous or highly absorbent surfaces OMEGA N55 can also be used as a primer. For this purpose, apply a thin layer to the substrate — allow to air out for approx. 15 min. — then apply adhesive to the sheeting and apply pressure immediately.



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