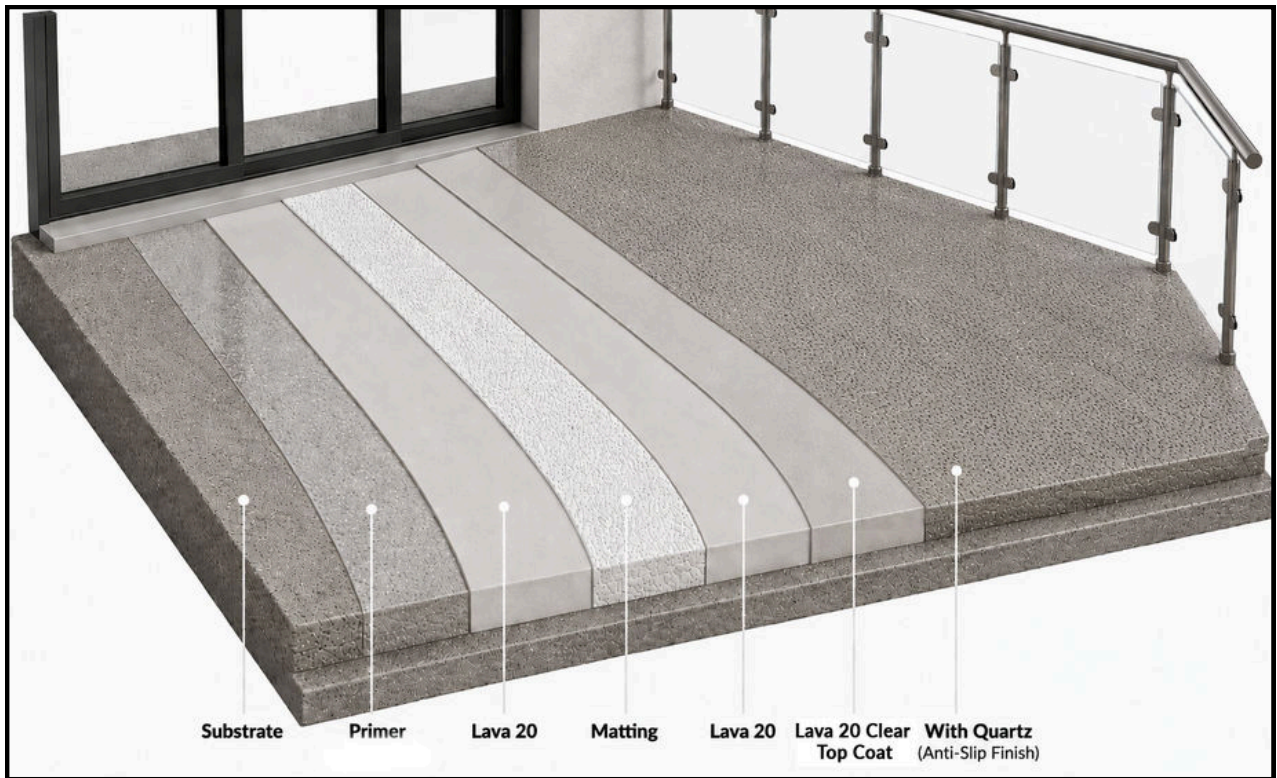




# OWL WATERPROOFING

THE WISE CHOICE

## Anti-Slip Balcony with The Lava 20 System





# OWL WATERPROOFING

## THE WISE CHOICE

### **RECOMMENDED BUILD-UP:**

1. Prepare the substrate in accordance with the selected waterproofing membrane TDS.
2. Prime the surface using a suitable primer depending on substrate and conditions (e.g. Lava 20 Fast Primer or Lava 20 2-Part Epoxy Primer for concrete).
3. Apply the first coat of Lava 20.
4. Reinforce with Lava 20 Chopped Strand Matting.
5. Apply the second coat of Lava 20.
6. Apply Lava 20 Clear top coat over the cured Lava 20 membrane.
7. Broadcast kiln-dried quartz aggregate into the wet top coat.
8. Apply a final layer of the Lava 20 Clear Top Coat over the quartz finish to fully encapsulate and lock in the quartz aggregate.

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### **NOTES:**

- Recommended Lava 20 consumption for Anti-Slip Balcony applications: approx. **3.0-3.5 kg/m<sup>2</sup>**. Adjust coat thickness and number of layers as required.
- Total Lava 20 Clear Top Coat consumption: approx. **0.35-0.50 kg/m<sup>2</sup>**
- Lava 20 Catalyst can be used to increase the Lava 20 application thickness per coat and enable wet-on-wet application (refer to application guidelines).
- Do not apply during rain, frost, or standing water conditions.
- Application temperature: +5°C to +35°C

