

# AUS-LEV 2-20 – NEW & IMPROVED

## SELF-LEVELLING COMPOUND CEMENTITIOUS UNDERLAY

### DESCRIPTION

**AUS-LEV 2-20** is a rapid drying, self-levelling compound with excellent flow properties formulated for levelling difference from 1-30mm in thickness for new and existing internal concrete substrates. It develops smooth surfaces with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings: carpets, resilient coverings, linoleum, timber flooring, and tiled floor finishes.

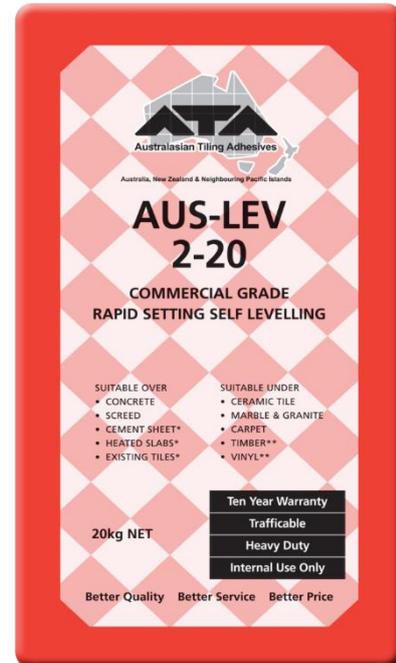
**Internal use only, not for external use.**

### USES

- LEVELLING NEW AND EXISTING CONCRETE SUBSTRATES
- PREPARATION OF SURFACES FOR SUBSEQUENT FLOOR FINISHES (VINYL, CARPET, LINOLEUM, FLOATING FLOORS, TIMBER FLOORING AND CERAMIC TILES)
- READY TO ACCEPT MOST FLOOR COVERINGS AFTER APPROXIMATELY 24 HOURS
- LEVELLING OVER ATA ENGINEERED CEMENTITIOUS SCREEDS (E.G. AUS-CRETE SCREED N' RENDER)
- LEVELLING OVER UNDERFLOOR HEATING SYSTEMS

### COVERAGE (per 20kg bag)

2mm thickness	3mm thickness
6 m <sup>2</sup>	4 m <sup>2</sup>



### SURFACE PREPARATION

All substrates must be clean and free from laitance, curing compounds, dirt, dust, grease, oil and any other contaminants that may inhibit bond. If mechanical preparation is required, prepare the floor using recommended methods such as shot blasting and diamond grinding to provide a roughened, clean, sound, and open porous surface. Thoroughly vacuum loose material and dust. The minimum subfloor temperature before commencing installation should be 10°C. Do not use solvents or acid etching to clean the subfloor. For substrates that display high moisture levels, consult ATA before AUS-LEV 2-20 installation. Do not apply if temperatures are less than 5°C or higher than 35°C.