



CREATING COMFORT

WITH NEW BOSTIK AXIOS™ FLOORING SOLUTIONS



BOSTIK. ALL IN THE DETAIL
bostik.co.nz



AXIOS FEATURES & BENEFITS

Bostik **ULTRASET® 3 IN 1*** is an all in one, high performance flooring adhesives. Featuring moisture control, low VOC content, anti-microbial protection as well as sound abatement properties, this range adds tremendous value to both commercial and residential projects.

*ULTRASET 3 IN 1 is the same product as ULTRASET SingleStep 2 but with a more aligned and relevant name. Bostik Greenforce (2 in 1 product) will **NO LONGER BE AVAILABLE**

ULTRASET® 3 IN 1

Premium **Three in One** product – MS Floor Adhesive, Moisture Vapour Barrier and Sound Reduction in one, providing considerable time, cost and labour savings over traditional methods.

FEATURES & BENEFITS:

- No fuss, simple floor installation – Easier to spread and clean up, fast cure time
- Patented Axios Tri-Linking Technology – Superior, more durable adhesive bond
- MS Polymer Technology – Low VOC, Isocyanate free
- Unlimited Moisture Protection – Built in vapour barrier
- Extremely low moisture vapour permeability
- No concrete moisture testing required (see question six overleaf)
- Blockade – Anti-microbial Protection
- No restriction to board length or width
- Sound Guard – sound reduction equivalent to 3mm rubber matting
- No acoustic underlay required
- Thickness Control™ Spacer Technology – Ensures membrane thickness
- Environmentally responsible – Recycled rubber pieces



**AXIOS – THE
MOST ADVANCED
MS TIMBER
FLOORING
ADHESIVE ON
THE MARKET**

RECOMMENDED FOR THE FOLLOWING PROJECTS:



RESIDENTIAL SINGLE STOREY



RESIDENTIAL MULTI STOREY



COMMERCIAL SINGLE STOREY



COMMERCIAL MULTI STOREY

CREATING COMFORT

- Acoustic benefit (equivalent to 3mm rubber matting)
- Peace of mind and reliability
- Longevity under foot
- Moisture protection
- Reduced motion between timber planks

ENVIRONMENTALLY RESPONSIBLE

- ULTRASET 3 IN 1 is made with recycled rubber content
- Zero VOC content

THE PERFECT FLOOR

- Superior elasticity for movement in floor
- Superior bond strength and green grab
- Features Bostik's Blockade® antimicrobial protection

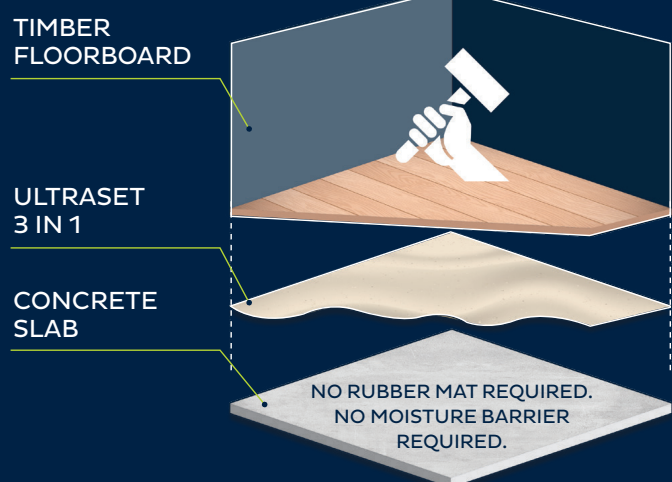
ACOUSTIC PERFORMANCE

Bostik's breakthrough AXIOS™ Tri-Linking Technology

NZBC Requirement
55 IIC



ULTRASET®
3 IN 1
70 IIC*



*Concrete 152.4mm
Floor type: Engineered timber 9.5mm
Suspended gypsum ceiling 15.8mm

FREQUENTLY ASKED QUESTIONS

1 HOW DOES THIS PRODUCT DIFFER FROM TRADITIONAL FLOORING ADHESIVES?

ULTRASET 3 IN 1 features breakthrough AXIOS Tri-Linking™ Polymer Technology which eliminates the need for separate moisture or acoustic barrier products resulting in time, cost and project savings.

2 WHAT ARE THE BENEFITS FOR THE CLIENT?

There are numerous benefits to the client when using the Bostik Axios system over traditional adhesive methods. These include sound abatement equivalent to 3mm underlay matting, fast cure times for considerably faster project completion, reduced material costs and low VOC content which is environmentally responsible.

3 WHAT TYPES OF PROJECTS CAN THESE ADHESIVES BE USED ON?

The benefit of the Bostik Axios range is that it is suitable for a wide variety of applications. The sound abatement and moisture protection make Axios perfectly suited to high rise residential developments along with commercial developments such as hotels and high traffic retail projects.

4 WHICH FLOOR COVERINGS ARE COMPATIBLE WITH AXIOS ADHESIVES?

- Solid hardwood
- Engineered hardwood
- Bamboo
- Cork
- Parquet
- Plywood
- Cement backer board

5 HOW DOES THE SOUND ABATEMENT WORK?

ULTRASET 3 IN 1 contains recycled rubber crumb particles which enhance the acoustic absorption capabilities of the adhesive, resulting in acoustic abatement equivalent to that typically demonstrated by 3mm rubber underlay. The outcome of this is increased comfort and peace of mind for asset owners.

6 DO I NEED TO MOISTURE TEST THE CONCRETE SLAB?

No moisture testing is required for new concrete slabs, as long as the concrete is dry to the touch, fully cured and properly prepared.

For existing concrete slabs, if uncertain about the quality or moisture condition of the slab moisture testing is needed. Use of Bostik Moisture Seal may be required for excessive moisture.

7 WHAT WARRANTY DO THESE PRODUCTS HAVE?

Bostik manufactured products are warranted to meet the performance requirements set down in their technical data sheet, for a period of 10 years from the date of installation. This is provided the products are stored and used within the advised guidelines.

8 WHAT VOC CONTENT DO THESE PRODUCTS INCLUDE?

The low VOC formulation within Greenforce and SingleStep2 (as calculated per SCAQMD Rule 1168) helps contribute toward Green Star rating. The low VOC content suits environments such as hospitals, schools and offices.

9 WHERE CAN I GET MORE INFORMATION?

More detailed information can be found within the relevant technical data sheets, on the Bostik website and through your assigned Bostik representative.

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Before use refer to current Technical Data Sheet and Safety Data Sheet

