

## ACOUSTIC UNDERLAY 3MM 15M<sup>2</sup>



### PRODUCT DESCRIPTION

New Era 3mm Acoustic Underlay is a high density re-bonded recycled rubber & cork crumb resilient underlay. It is our highly effective and most slimline resilient layer available for the reduction of impact noise in concrete constructions.

It's density gives minimal compression leaving you a long lasting and effective solution that can receive a wide range of floor finishes.

### TECHNICAL INFORMATION

Dimensions	3mm x 1.0m x 15m
Roll Area	15 m <sup>2</sup>
Roll Weight	33.75 kg
Density	750 kg/m <sup>3</sup>
Mass	2.25 kg/m <sup>2</sup>

### KEY FEATURES AND BENEFITS

- ✓ Significantly reduces impact sounds.
- ✓ Can be installed under finished flooring.
- ✓ Guaranteed constant thickness and density.
- ✓ Does not deform, maintains efficiency long term.
- ✓ Pre-fabricated recycled tire granule mat.
- ✓ Low compression under heavy loads.
- ✓ May be used in retro fit.



## ACOUSTIC UNDERLAY 5MM 10M<sup>2</sup>



### PRODUCT DESCRIPTION

New Era 5mm Acoustic Underlay is a high density re-bonded recycled rubber & cork crumb resilient underlay. It is our highly effective and most slimline resilient layer available for the reduction of impact noise in concrete constructions.

It's density gives minimal compression leaving you a long lasting and effective solution that can receive a wide range of floor finishes.

### TECHNICAL INFORMATION

Dimensions	5mm x 1.0m x 10m
Roll Area	10 m <sup>2</sup>
Roll Weight	37.5 kg
Density	750 kg/m <sup>3</sup>
Mass	3.75 kg/m <sup>2</sup>

### KEY FEATURES AND BENEFITS

- ✓ Significantly reduces impact sounds.
- ✓ Can be installed under finished flooring.
- ✓ Guaranteed constant thickness and density.
- ✓ Does not deform, maintains efficiency long term.
- ✓ Pre-fabricated recycled tire granule mat.
- ✓ Low compression under heavy loads.
- ✓ May be used in retro fit.

