

Lightweight underlay for click vinyl flooring, with anti-slip top surface.

- No slip-ups with the floor**  
SoundClick has an anti-slip top surface, which holds the flooring firmly in place. It makes it so much easier to fit, without the pieces sliding around. And when the floor is down, you can guarantee it won't be going anywhere – even if it takes the full force of family use!
- Quietly does it...**  
The dense, closed cell polyolefin foam of SoundClick gives it 18dB sound reduction – so it deadens any loud noise and makes the whole room quieter.
- That warm feeling**  
SoundClick has an ultra low tog value of just 0.27, which means your underfloor heating system works much more efficiently, keeping your floor lovely and warm!

### Technical Data

| Properties  | Unit               | Value     | Test Method         |
|---|--------------------|-----------|---------------------|
| Thickness of the underlay measured at 100 Pa pre-load       | mm                 | 1.5 ± 10% | EN 823              |
| Impact Sound Reduction under 4mm Click                      | dB                 | ≥ 18      | ISO 140 - 717       |
| Compressive strength  |                    |           |                     |
| • CS0.2: tested at 0.2 mm compression under 100 Pa pre-load | kPa                | ≥ 200     | DIN EN 826          |
| • CS0.2: tested at 0.5 mm compression under 100 Pa pre-load | kPa                | ≥ 400     | DIN EN 826          |
| Compressive creep under long term static load               | kPa                | ≤ 40      | EN 1606             |
| • max. thickness loss of ≤ 0.2 mm extrapolated to 10 years  |                    |           |                     |
| Dynamic load  | no. of cycles      | ≥1 Mio    | EN 13793            |
| • number of load cycles at max. deformation ≤ 0.2 mm        |                    |           |                     |
| • alternating cycles from min =100 Pa to max = 70 kPa       |                    |           |                     |
| Punctual conformability to even out unevenness of subfloor  | mm                 | 0.7       | FprCEN TS 16354     |
| Thermal resistance at 24°C mean temperature                 | m <sup>2</sup> k/W | 0.027     | EN 12667 / EN 12664 |
| Water vapour diffusion resistance of the complex            | m                  | ≥ 80      | EN 12667 / EN 12086 |
| • diffusion-equivalent air layer thickness, SD-value        |                    |           |                     |
| Water absorption by foam                                    | Vol%               | < 1       | DIN53571            |
| Fire classification (reaction to fire)                      | Class              | Efl       | EN ISO 11925-2      |

### QA Flooring Solutions Ltd

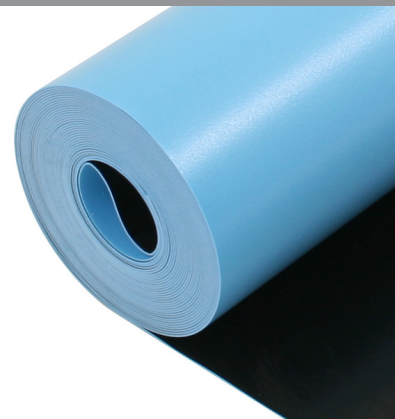
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The information given above may vary and is partly based on information from our suppliers. It represents the prevailing level of expertise and is not binding in a legal sense. The compliance of legal requirements lies within the customers own responsibility.

Simply Better

Heavy  
Traffic

Click  
Vinyl



### Best for

|              |                      |                    |
|--------------|----------------------|--------------------|
| Cushioning   | Moisture Protection  | Sound Reduction    |
| Level Floors | Compression Recovery | Underfloor Heating |
| Hard Wearing | Heat Insulation      | Commercial Use*    |

\*Suitable for hotels and public buildings

### Available in

|           |                              |
|-----------|------------------------------|
| Code      | QAU-SCL-01                   |
| Size      | 1m x 15m (15m <sup>2</sup> ) |
| Thickness | 1.5mm                        |