

## DECKfon<sup>®</sup> Batten 45 & 70

Resilient Composite Acoustic Battens



### Product Information

DECKfon<sup>®</sup> acoustic battens consist of a layer of recycled, low resonance, open-cell, flexible polyurethane foam bonded to a FSC<sup>®</sup>/PEFC<sup>®</sup> certified timber batten. The battens have been rigorously tested, and are **Robust Detail** compliant for steel, concrete & timber separating floor applications.

### Product Benefits

- Outstanding acoustic performance  
**Robust Detail FFT1 & 3** compliant
- Suitable for all types of separating floors
- Two heights available: 45 & 70mm\*
- FSC<sup>®</sup>/PEFC<sup>®</sup> certified timber batten

### Technical Data

		DECKfon <sup>®</sup>	
		Batten 45	Batten 70
Product description	-	Resilient composite shallow batten	Resilient composite deep batten
Design height* (when loaded to 25kg/m <sup>2</sup> )	mm	45	70
Pre-loaded height	mm	50	75
Batten dimensions	mm	45 (wide) x 2400 (long)	45 (wide) x 2400 (long)
Resilient layer	-	10mm open-cell polyurethane foam	10mm open-cell polyurethane foam
Weight	kg/lm kg/length	0.80 1.92	1.57 3.77
Associated flanking strip required	-	YELOfon ES5/100	YELOfon ES5/120

### Third Party Accreditation and Approvals



### Environmental Credentials

