

## Triso-Sols



### **Description:**

- Ideal for renovation: preserves headroom (just 7mm thick).
- Uniformly reflects the heat from hot water.
- Underfloor heating systems back up into the room.
- Eliminates thermal bridging at floor perimeters, no need for separate edge strips.
- Polythene film with grid markings facilitates.
- Laying of heating pipes.

### Advantages

- Space saving.
- Clean and free from irritant fibres.
- Durable.
- Quick and easy to install: flexible, can be cut with scissors or Actis Cutter.
- Light, easy to transport.

### 13 components:

- 2 reflective foils with reinforcing mesh
  - 4 internal reflective foils
  - 6 foam layers
  - 1 polythene film with grid markings
- Number of reflective foils: 6  
Thickness: 7mm approx.

PROPERTIES		VALUE	REFERENCE STANDARD
Acoustic Insulation			
Insulation against impact noise		$\Delta I = 21 \text{ dB}$	
Mechanical Resistance			
- Breaking strength	Weft	> 500N	EN ISO 13934-1
	Warp	> 400N	
- Tear strength	Warp	> 60N	EN ISO 13937-2
	Weft	> 60N	
PACKAGING		20m <sup>2</sup>	

Width	1.60m	
Length	12.50m	
Weight (per roll approx.)	10kg	

**Associated products:**

Triso Jointing Tape

Triso Super 10