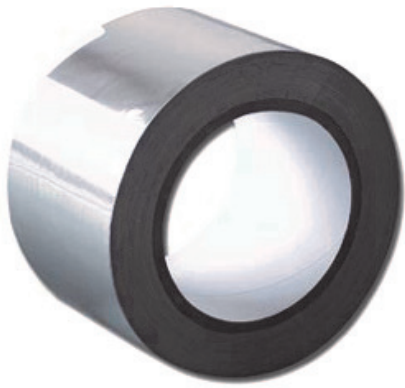


# ALUMINIUM JOINTING TAPE - Designed to secure our Foil Faced Foams



## Key Benefits

- Strong and durable
- Long lasting acrylic adhesive
- Ultra violet resistant
- Class 1 and Class 0 non-flammable
- Ideal for using with our floor and film faced soundproofing products
- Large sized roll
- Easy to use
- Available from stock

## Description

A soft aluminium impervious foil jointing tape with a long lasting, ultra violet resistant acrylic adhesive on one side and lined with an easy to remove release paper. The product is Class 1 and Class 0 non-flammable.

## SPECIFICATION

Width	50mm
Standard length	45.7m (50 yards)
Total thickness inc. release liner	120µm
Tack to steel	12.0 N/25mm
Shear	30 Hours
Application Temperature	+5°C to +60°C ( <i>Can be applied at temps. Down to 0°C as long as surface is free of ice or moisture</i> )
Service temperature	-20°C to + 90°C

This Jointing Tape is ideal for jointing any of our products but in particular our aluminium foil faced class 0 soundproofing foams for inboard boat engines and other noisy machinery.

## Aluminium Self-Adhesive Foil Jointing Tape Application Instructions

The surface to which the tape is to be applied must be clean, dry and free from dust. Any contamination on the surface of the substrate can result in poor adhesion.

For best results, before applying the tape, the surface should be wiped clean with a keytone free proprietary solvent, using a lint free cloth. Solvent must be fully evaporated before application of tape.

Fix insulation carefully so that slabs or sections abut with no gaps. Open joints will permit localised heating which may in turn affect the adhesion of the foil tape.

When bonding to an embossed or ribbed surface the tape may not be in 100% contact so adhesion values may be reduced.

Remove tape from roll, discard release paper, align tape centrally over joints and rub down well over the entire area of the tape taking care to avoid wrinkles, folds and undue tension. Avoid touching the adhesive surface as dirt, oils and grease may be transferred and impair adhesion.

Allow an adequate overlap of the tape onto itself of at least twice its width. If possible fold back about 25mm of one end of the tape so that when the overlap is made this section of the bond will be adhesive on adhesive.

**ADDITIONAL INFORMATION AND INSTALLATION DETAIL CAN BE FOUND ON OUR WEBSITE**