

DAFA roof decking tensioners



In alliance with  Insurance Solutions

The new DAFA roof decking tensioners are a part of DAFA AirVent System and are flexible as they can be used with or without a top piece. At the same time, they are simple and quick to install.

Application

DAFA roof decking tensioners are used to tighten all kinds of flexible roof decking to prevent it from rattling in windy weather. This prevents wear to the roof decking and reduces wind noise.

The material

DAFA roof decking tensioners are made from flexible, non-absorbent and UV-resistant blue PE foam.

Normally 1-2 pieces are used per m², equivalent to every other lath.

- Two sizes in one - 106 mm with top piece and 95 mm without top piece
- Lath recess of 65 mm ensures excellent adhesion to standard laths

Read more at www.dafa-as.com



Storage

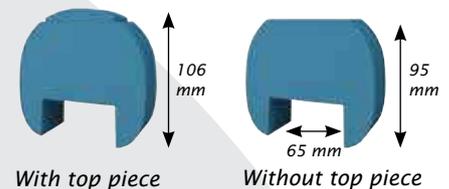
DAFA roof decking tensioners must be stored in the box until use and must be protected against the weather and direct sunlight.



DAFA roof decking strips

Installation

DAFA roof decking tensioners are flexible and clamp to the underside of the roof laths without needing to use tools or binding agents. The height of the roof decking strips can vary from 106 mm with top piece to 95 mm without top piece.



Information	
Material	PE foam
Temperature resistance	-50° C to +80° C
Storage temperature	Dry at relatively normal humidity (50 % -70 %) and temperature range (0° C-35° C)
DAFA item number	620024479
EAN	5705636409542