

POLYFON **FP**

Foam Pad Loudspeaker's Isolation

ANTI VIBRATION PROPERTIES

POLYFON-FP is an anti vibration Foam Pad (FP), for near field monitor speakers. It consists of two elements, the base part and the upper wedge.



Description

This specially design foam pad, improves the sound from the monitors, by preventing the transmission of acoustic energy from speakers to the underlying desk.

POLYFON-FP is produced by high quality, flame retardant, dark grey, polyurethane foam.

Technical Specifications

POLYFON-FP packing is composed by 4 pad sets, 2 for every monitor. Each set is equipped with a base and a wedge part, in order for the Polyfon -FP to be adjusted in many types of monitors (heavy/ large or vertical/horizontal applications).

The use of only one piece may be sufficient for small monitors.

The combinations of the base part and the upper wedge, allows five speaker positioning angles (0° , $\pm 4^\circ$, $\pm 8^\circ$).

In standard position, a level surface will be provided (0°) which is parallel to the supporting surface. Alternatively, the wedge can be removed in order to provide a 4° inclination. This is can be done in order to suit any position the base pad may be resting in.

In addition, if the base and wedge are positioned upside down, it will result in a 8° inclination.

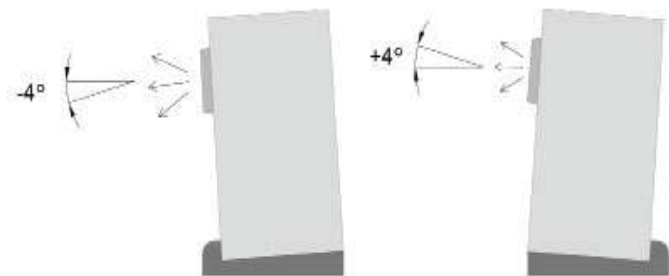
Max load capacity: 15 kg/pad
The load must cover all the active surface.

Dimensions: 300 x 120 x 50 mm
Other dimensions on request.



POLYFON-FP application

MONITOR WITH DIFFERENT LISTENING ANGLES



DIFFERENT INCLINATION ANGLES



Side View Profile

Design and Production according to Quality Management System ISO 9001.2008 & Environmental Management System ISO 14001.2004