



**SOUNDWAVE® PIX**  
Acoustic Panel  
By Jean-Marie  
Massaud

**PRODUCT INFORMATION**

The sound absorbing panel Soundwave® Pix is designed by the French designer Jean-Marie Massaud. Soundwave® Pix provides architects with the possibility to create unique rooms by offering the option to combine colours and forms in different ways. Soundwave® Pix complements the sound absorbing function with the potential of esthetic variation in terms of the colour and form options.

The design of Pix in itself is a reminder of keys on a keyboard, and radiates a sense of recognition that also surprises.

"Soundwave® Pix offer architects the possibility to combine many different parts that together creates an entirety and I look forward to seeing architects and interior designers throughout the world use Pix to create innovative interiors", says Jean-Marie Massaud.

**TECHNICAL INFORMATION**

Pix is designed to be used as lightweight sound absorbers in the upper frequency range (500 Hz and above). The panels help reduce disturbing reflections of environmental sounds such as voices, telephones etc. Recyclable moulded polyester fibre upholstered in Europost from Gabriel.

**ENVIRONMENTAL LABELING**

EUROPOST

**SOUNDWAVE® PIX**

W 145/290, D 60H 290



W 145/290, D 60H 290



The official Nordic Ecolabel, and the logo demonstrates that a product is a good environmental choice. The Nordic Ecolabel shows that the products fulfil certain criteria using methods such as tests from independent laboratories, certificates and control visits. All parts incorporated in a product have to be approved by the Nordic Ecolabel in order for the product to bear the label.