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Technische Daten:

OFFECCT Soundwave®

Pix

## OFFECCT SOUNDWAVE®

### Pix

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 colors and forms in different ways. Soundwave® Pix complements the sound absorbing function with the potential of esthetic variation in terms of the color and form options.

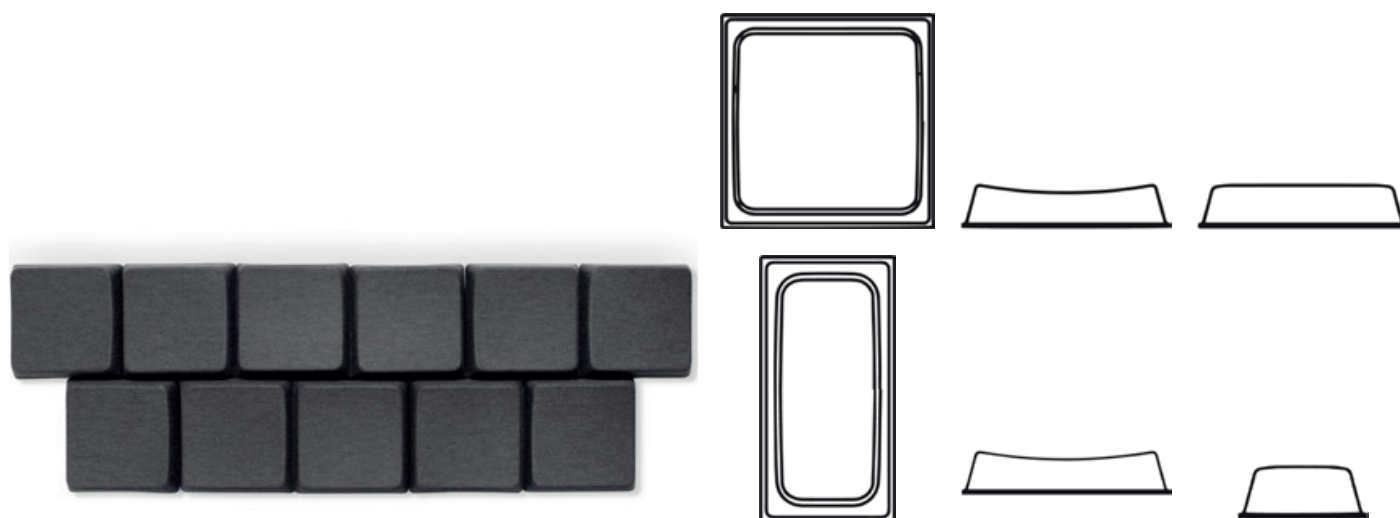
The design of Pix in itself is a reminder of keys on a keyboard, and radiates a sense of recognition that also surprises.

"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.

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## Material | Ausführung



### OFFECCT SOUNDWAVE: Pix

**Material:**  
Polyester

**Formate:**  
H 290 | B 290 | D 60  
H 290 | B 146 | D 60

**Verwendung:**  
im Innenbereich als Breitbandabsorber Frequenzbereich 500 Hz und höher

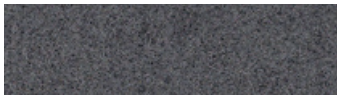
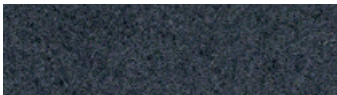
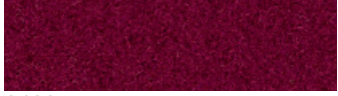
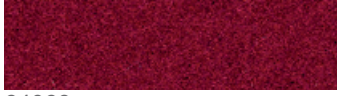
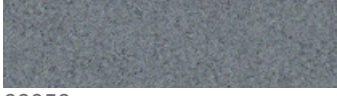
## Farben

Erhältlich in Stoffkaschierung (Gabriel Europost):





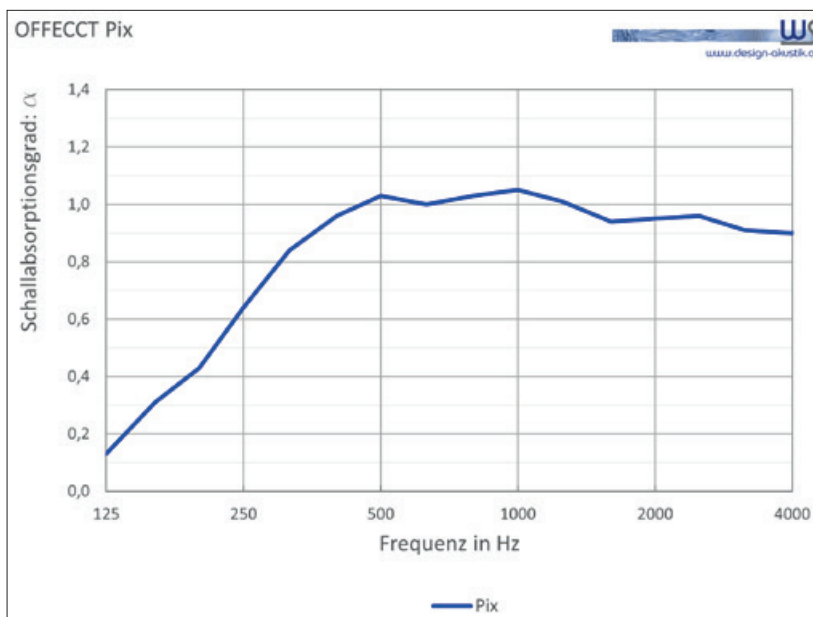
## Farben Europost

|                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |    |    |    |
| 60000                                                                               | 60003                                                                               | 60016                                                                                | 60017                                                                                 |
|    |    |    |                                                                                       |
| 60051                                                                               | 60058                                                                               | 60999                                                                                |                                                                                       |
|    |    |    |    |
| 61003                                                                               | 61004                                                                               | 61005                                                                                | 61052                                                                                 |
|    |    |    |                                                                                       |
| 61107                                                                               | 61108                                                                               | 61109                                                                                |                                                                                       |
|    |    |                                                                                      |    |
| 62060                                                                               | 62061                                                                               |                                                                                      | 63004                                                                                 |
|   |   |   |   |
| 63016                                                                               | 63070                                                                               | 63072                                                                                | 63073                                                                                 |
|                                                                                     |  |  |  |
|                                                                                     | 64009                                                                               | 64035                                                                                | 64045                                                                                 |
|  |  |  |  |
| 64068                                                                               | 64070                                                                               | 64149                                                                                | 64150                                                                                 |
|                                                                                     |  |  |  |
|                                                                                     | 65069                                                                               | 65070                                                                                | 65071                                                                                 |
|  |                                                                                     |  |  |
| 65072                                                                               |                                                                                     | 66039                                                                                | 66056                                                                                 |
|  |  |  |  |
| 66115                                                                               | 66116                                                                               | 66117                                                                                | 66118                                                                                 |
|  |                                                                                     |  |  |
| 66119                                                                               |                                                                                     | 67016                                                                                | 67066                                                                                 |
|                                                                                     |  |  |  |
|                                                                                     | 68003                                                                               | 68030                                                                                | 68035                                                                                 |
|  |  |  |  |
| 68072                                                                               | 68126                                                                               | 68127                                                                                | 68128                                                                                 |

## Akustikdaten

### Schallabsorptionsgrad $\alpha$

| Frequenz<br>[Hz] | $\alpha_p$ |
|------------------|------------|
| 125              | 0,20       |
| 250              | 0,70       |
| 500              | 0,65       |
| 1000             | 0,65       |
| 2000             | 0,65       |
| 4000             | 0,60       |
| $\alpha_w$ :     | 0,65(L)    |
| Klasse:          | C          |



### Äquivalente Schallabsorptionsfläche je 24 Stk Elemente 290 x 290 mm (2,02 m<sup>2</sup>)

| Frequenz<br>[Hz] | $A_{obj}$ [m <sup>2</sup> ] |
|------------------|-----------------------------|
| 125              | 0,40                        |
| 250              | 1,60                        |
| 500              | 1,45                        |
| 1000             | 1,40                        |
| 2000             | 1,45                        |
| 4000             | 1,40                        |

