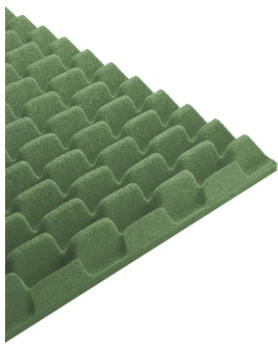
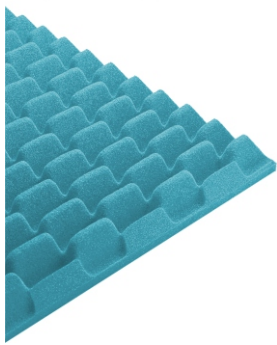


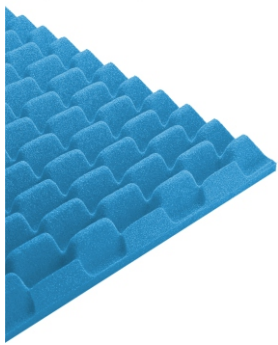
Branco Gelo - Cód. 002



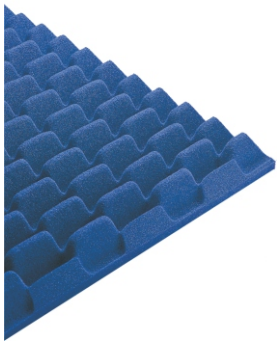
Azul Piscina - Cód. 003



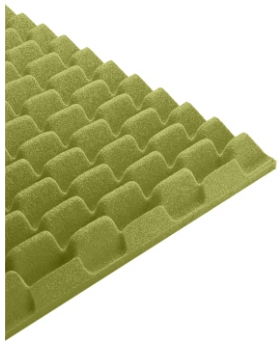
Azul Celeste - Cód. 004



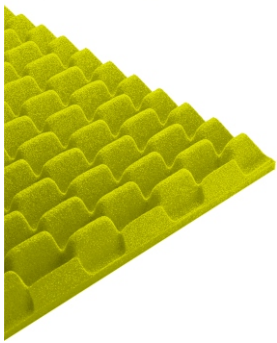
Azul royal - Cód. 005



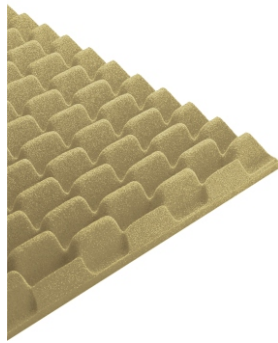
Azul Marinho - Cód. 006



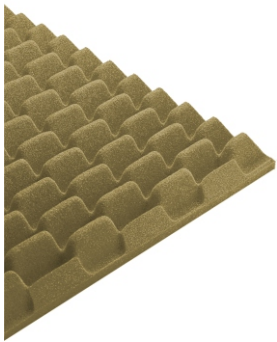
Marfim - Cód. 007



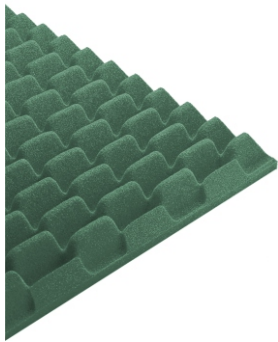
Amarelo - Cód. 008



Areia - Cód. 009



Bege - Cód. 010



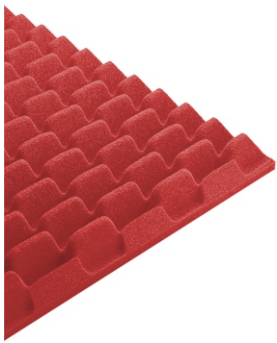
Verde Musgo - Cód. 011



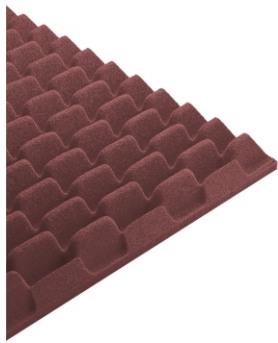
Verde - Cód. 012



Rosa - Cód. 013



Vermelho - Cód. 014



Vinho - Cód. 015



Pêssego - Cód. 016



Marrom - Cód. 017



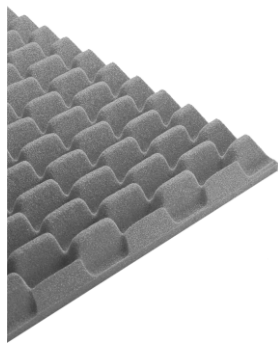
Marrom Terra - Cód. 018



Marrom Brick - Cód. 019



Castanho - Cód. 020



Cinza - Cód. 021



Preto - Cód. 022

Desempenho acústico

Coefficiente de absorção sonora para os modelos ondulados simples.

MODELO	FREQUÊNCIA (Hz)						NRC
	125	250	500	1000	2000	4000	
25/10	0,07	0,18	0,27	0,41	0,49	0,53	0,33
35/10	0,07	0,45	0,97	0,84	0,83	0,87	0,77
45/10	0,08	0,60	0,97	0,86	0,86	0,90	0,82
50/10	0,10	0,74	0,96	0,88	0,88	0,92	0,87
75/30	0,19	0,93	1,01	0,96	0,96	0,96	0,97



NRC = Noise Reduction Coefficient