

## PRODUCT TYPES & FINISHES

Micro-perforated Ceiling:

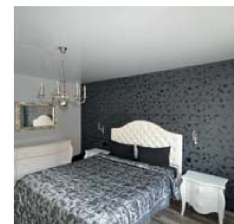
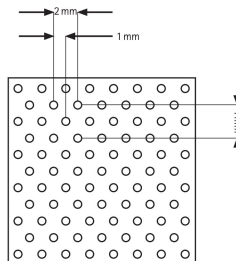
# MICRO-PERFORATED CEILING FILM

The micro-perforated ceiling film is designed for the manufacture of acoustic ceilings. The material offers an optimum combination of perforation size and distribution on the surface, which leads to maximum sound absorption properties.

The small perforation holes of 0.3 mm diameter in stretched condition are hardly visible for the human eye. This allows the creation of ceilings with the desired acoustic properties without compromising on the aesthetics.

The acoustic ceiling film is available in any desired colour in the three surface finishes Supermirror, Satin and Matt (Stellar), including a translucent version for light ceilings.

- Perforation density:  
250,000 perforation  
holes / m<sup>2</sup>
- 0.3 mm diameter of  
the perforation hole
- Perforation layout:



Project	: Intercontinental Hotel Fujairah	Location	: Fujairah
Client	: DEPA	Project Size	: 320 sq.m.