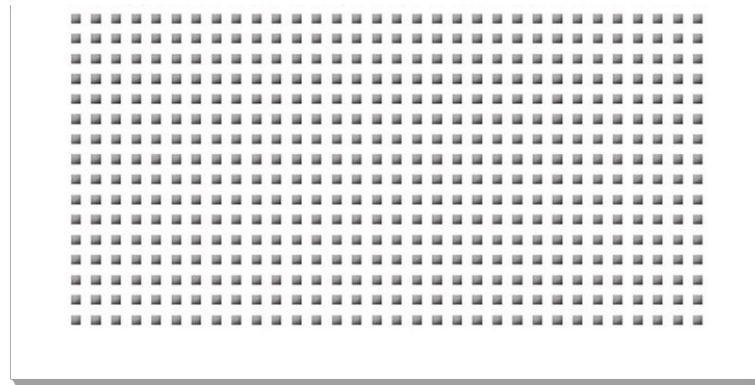


# MADA ACOUSTICAL PERFORATED PLASTERBOARD

## Technical Data Sheet

TDS-PB-R13-Rev2 Acoustical Perforated Board – 2024



### Advantage



Fire resistance  
noncombustibility  
characteristics



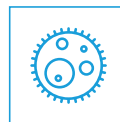
Moisture  
resistance



Easy to clean,  
durable,  
easy to install



Higher acoustical  
& sound  
absorption



Available with  
anti-bacterial  
option



Environmentally  
friendly and  
recyclable



Superior mechanical  
stability

### Product Description

Mada Acoustical Perforated Plasterboard It is produced in standard 1200mm x 2400mm composed of a noncombustible gypsum core and encased in a heavy natural-finish paper on the face side and a strong liner paper on the backside laminated with white Acoustical Fiberglass Tissues for enhanced acoustical properties. Long edges of panels are recessed (tapered) allowing joints to be reinforced and concealed with a joint treatment. Also available in the square edge.

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