

TILE



PVC

Material
Gypsum Board
No Asbestos,
No formaldehyde.

Surface
PVC Film

Backside
Aluminum Foil

Thickness
7 mm / 8 mm / 9 mm / 12 mm



Sound
reduction CAC:
35



Sound
Absorption NRC:
0,15

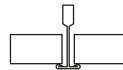


Humidity
resistance RH:
95%

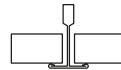


Fire resistance*:
GB8624-1997
DIN 4102-1-1981,NEQ

Square Lay-in



T-15 (9/16")



T-24 (15/16")

Density: High

Size: 2' x 2' / 610 mm x 610 mm
2' x 4' / 610 mm x 1220 mm

- Classification: ASTM E 1264 • Certification: ISO9001: 2000; ISO1182: 1990
- Manufactured: ASTM-1264, Fed Spec SS-S-118b.
- Thermal conductivity (W / Mc at 50 °C) • Without Asbestos or Formaldehyde.

Miguel Angel



Monet



Picasso



Turner



Da Vinci

Much more.



Uses or application:

Office, Medical center, Hospital, Retail store, Department store, School, University, Restaurant, Laboratory, Hypermarket, Airport, Station, factory, Warehouse, etc.

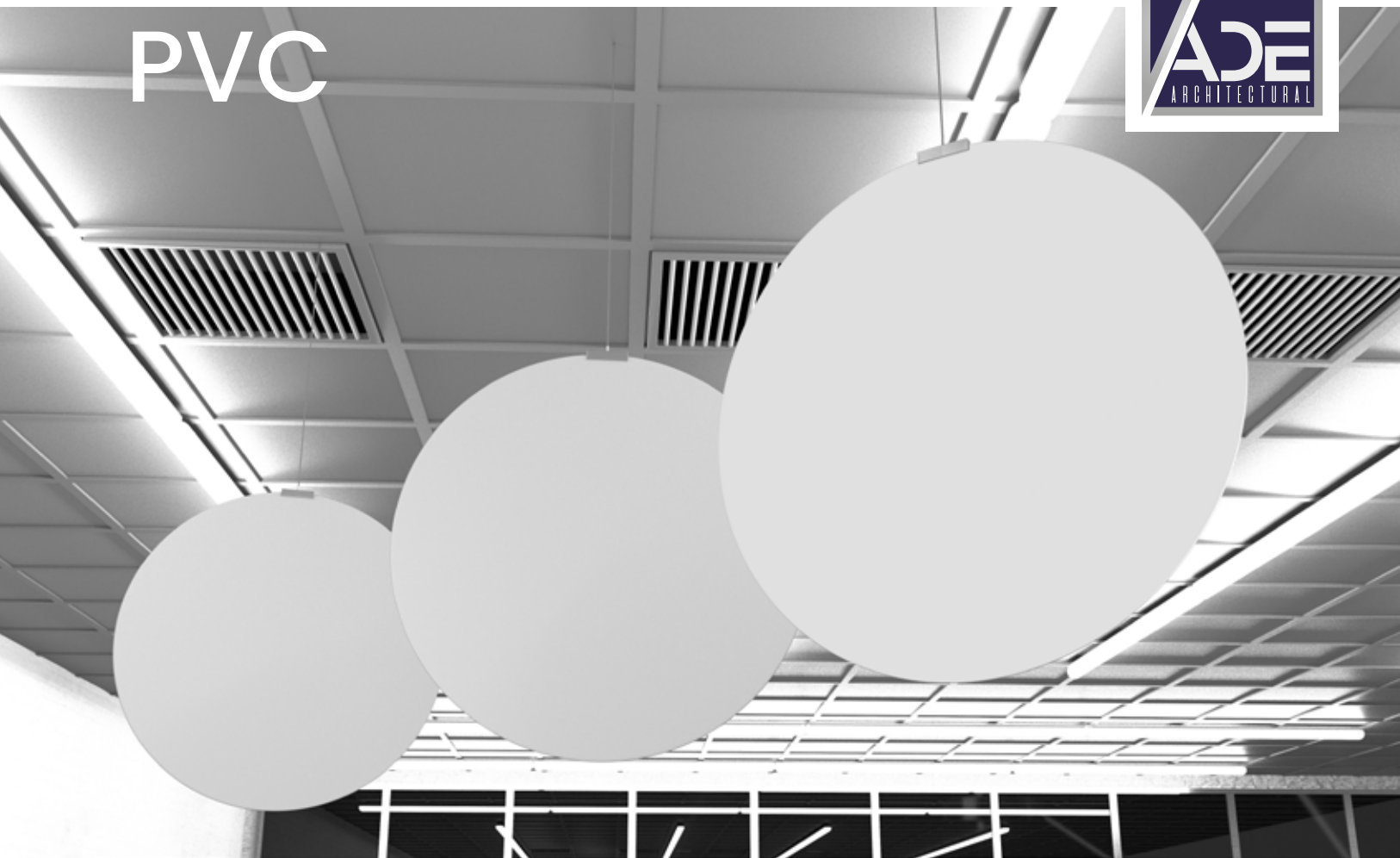
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TILE



PVC



Our PVC tiles are the economic solution for any type of project, highly resistant and durable tiles made with washable and cleanable surfaces; high quality materials to warranty humidity resistance; do not contain hazardous component such as formaldehyde and asbestos. Ideal to any space at the best price.

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