

TYL®- NAS 200

Flame Retardant Noise Absorbing Sponge

202402

DESCRIPTION

TYL®-NAS200 made of flame retardant density sponge, has egg-crate like appearance and favorable acoustic characteristics.

USES

- Studio, Piano room, Drum room, Anchor's room,
- Home Theater, KTV, Meeting rooms, Instrument rooms



• TB117-2013 R2019

PROPERTIES

Thickness

THICKHESS	Reduce Sound Level
25mm	Min 20 dB
	(100Hz to 3150 Hz)
50mm	Min 25 dB
	(100Hz to 3150 Hz)

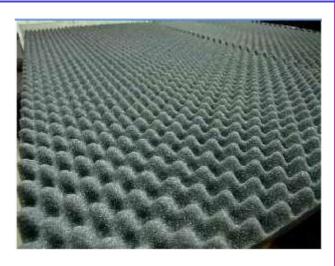
Paduca Sound Laval

PACKAGING

Sheet thickness: 25mm, 50mm

Sheet size: 1M x 2M.

*Special dimension is an available upon request



ADVANTAGES

- Feather light and non-absorbent
- Voltage resistant
- Reduce noise and sound transmitting
- Reduce interior reflected sound disturbance.
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- Suitable for sound recording studio, listening room, home theater, KTV, and all kinds of public places.
- The sponge is the ideal sound insulation, sound-absorbing, heat insulation material
- Sound-absorbing sponge is on the basis of sponge for further processing, acoustic inside the sponge and reflection of the increase in the number so as to achieve the noise, sound-absorbing effect.

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