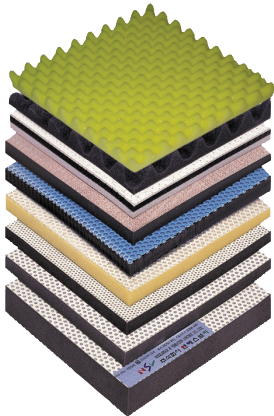


NAB Sound Absorbing Board

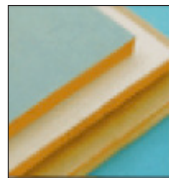


■ Sound absorption coefficient

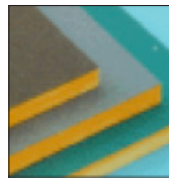
Sound-Absorbing Materials	Octave Band Frequency [Hz]					
	250	500	1000	2000	4000	N.R.C
NAB-F.B,P.B (Flame-resisting/ Not Flame-resisting)	0.26	0.75	0.9	0.95	0.95	0.72
NAB-G.C	0.73	0.9	0.86	0.75	0.71	0.81
NAB-P.E Porous	0.25	0.56	0.8	0.85	0.82	0.62
NAB-ACO board (Flame-resisting/ Not Flame-resisting)	0.25	0.61	0.92	0.95	0.92	0.68
NAB-Form	0.13	0.22	0.56	0.88	0.93	0.45

(NOTE) The specification and data are subject to change without prior notice for improvement of product performance and quality.

■ GLASS WOOL ABSORBING BOARD



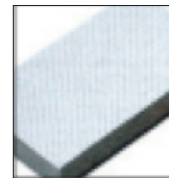
NAB-G.C



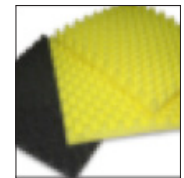
NAB-FB



NAB-P.E

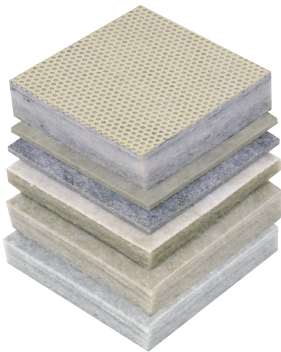


NAB-ACD



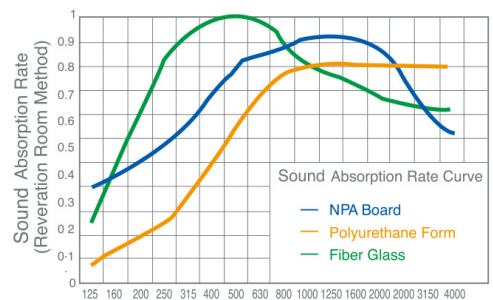

NAB-Foam

NPA Polyester Sound Absorbing Board



■ Features


- Excellent sound absorption and insulation
- 100% polyester material having properties of antibiotic and deodorization
- Recyclable : easily incinerated
- Fire retardant (self-extinguishing), generating no toxic gas when burnt
- It does not generate arsenic dust when weathered
- Harmless to humans : easy to handle and install
- Semi-permanent : good properties of drainage and stability
- Outstanding tensile strength and cohesion

NPA-A Type

Used for soundproof walls and ceilings; as internal/external materials, image-wall finishing material, MDF and plaster board material

- Size : milled-200K
- Thickness : 5~12T 1200W X 2400L



NPA-B Type

Used as sound-absorbing material for machine rooms and air conditioning rooms, inside air conditioner silencers, and finishing material for factories and warehouses

- Size : milled-48~80K
- Thickness : 10~100T 1000W X 2000L



NPA-C Type

Used for soundproof walls and ceilings; as heat insulating internal/external material, filler inside light-weighted partitions, and sound-absorbing material inside railway, roads and soundproofing walls

- Size : milled-24~80K
- Thickness : 10~100T 1000W X 2000L