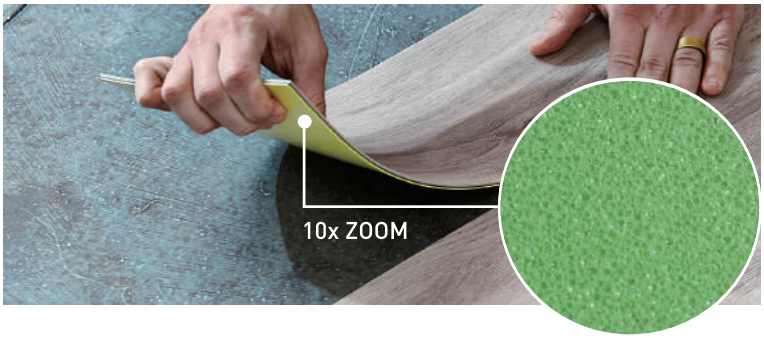
No Stick, No Click, Just Lay

Experience the internationally patented micro-suction technology
ease the installation and maintenance innovatively

ACOUSTIC
SETAGRIP
MICRO SUCTION ADHESION FLOORING

Easiest Innovation of ACOUSTIC SETAGRIP

Featuring a proven and globally patented micro-suction technology, delivering unparalleled acoustic performance and innovative adhesion, SetaGrip present an ideal solution for any space, guaranteeing the easiest installation saving costs



Advantages of ACOUSTIC SETAGRIP

Innovative adhesion installation technology for low maintenance

- Ideal for DIY or professional, adhesive-free installation with minimal prep-work & no heavy power tools
- Easy to clean, maintain, replace and remove, a wet Swiffer, flat mop, or vacuum is all you need to clean

Easy maintenance

Easy Removal and Replacement

Re-attachable

Glueless Installation

#1 industry acoustic performance with high functionality

- Ultimate acoustic performance with NOX SOUNDPROTEC technology
  Test information [Product tested: 5mm NOX LVT, tested with 6-inch concrete slab]
  - ISO 10140-3: 20 dB noise reduction, IIC [ASTM E492]: 57 [without drop ceiling], 68 [with drop ceiling]
- Soft flooring with maximum underfoot comfort and resistance to telegraphing and moisture

The most sustainable flooring

- 100% recyclable* flooring made with carbon-reducing, sustainable raw materials
- Certified low VOCs and phthalate-free

*Recyclable refers to NOX flooring that is recycled during production, and can be fully recycled at our facility post installation

ISCC International Sustainability & Carbon Certification

Global Recycled Standard

SILVER | Top 15% ecovadis Sustainability Rating JAN 2024

The wide offering in design and specification

- Available in 3mm, 3.5mm, 5mm, and more upon reques

ACOUSTIC
SETAGRIP

SIZE 152.4×1219.2mm×3.5T
PACKAGE 16pcs/Box (2.97m²)

SGW-4001 Clean Wood

SGW-4002 Clean Wood

SGW-4003 Clean Wood

Catalog images are indicative of the quality and style of the product specification but may not represent the actual details.

Wood designs may contain knots for a more realistic portrayal of nature.

SGW-4003

Technical Information

Installation Guidelines

ACOUSTIC SETAGRIP Installation Process
1) Remove only half of the release film from the backing.
2) Place the backing on the floor with half of the release film peeled back and folded.
3) Adjust and position the backing at the desired location.
4) After the positioning, peel away the remaining half of the release film.
5) Press down firmly to secure the entire backing to the floor.

Maintenance

- Regularly sweep the floor to remove sand and grit that can scratch floor
- For heavily soiled areas, use a neutral PH balanced floor cleaner
- Use caution when lifting boxes
- Promptly remove any standing water to avoid slippage
- Keep ACOUSTIC SETAGRIP on the flat surface to keep it from warping

Size & Packing

Brand	Thickness(mm)	Wear Layer (mm)	Size (mm)	pcs/box
ACOUSTIC SETAGRIP	3.0	0.15 (6mil)	152.4 x 914.4 (6" x 36")	24
			152.4 x 1219.2 (6" x 48")	18
	3.5	0.15 (6mil) 0.30 (12mil) 0.50 (20mil) 0.55 (22mil)	152.4 x 914.4 (6" x 36")	16
			152.4 x 1219.2 (6" x 48")	16
			177.8 x 1219.2 (7" x 48")	14
			304.8 x 609.6 (12" x 24")	16
			457.2 x 457.2 (18" x 18")	14
	5.0	0.50 (20mil) 0.55 (22mil)	152.4 x 914.4 (6" x 36")	14
			152.4 x 1219.2 (6" x 48"	10
			177.8 x 1219.2 (7" x 48")	10
			457.2 x 457.2 (18" x 18")	10

Test Result

Test Item	Requirements	Result
Dimensions (ISO 24342)	Length: ≤ 0.15%, Width: ≤ 0.10% (MAX: 0.5mm)	Meets
Squareness (ISO 24342)	≤ 0.25mm	Meets
Overall thickness (ISO 24346)	Nominal value +0.18mm / -0.15mm Average value ± 0,20 mm	Meets
Wear layer thickness (ISO 24340)	+13% / -10%	Meets
Total mass per unit area (ISO 23997)	+13% / -11% (average: g/m2)	Meets
Dimensional stability (ISO 23999 , ASTM F2199)	≤ |0.25| %	Meets
Residual indentation (ISO 24343-1)	≤ 0.35mm (< 0.35mm wear layer) ≤ 0.20mm (≥ 0.35mm wear layer)	Meets
Peel resistance strength (ISO 24345)	≥ 50 N/50 mm	Meets
Castor chair resistance (ISO 4918)	No damage after 25,000 rev	Meets
Color fastness	> 6	Meets
	ΔE < 8	Meets
Heat resistance	ΔE < 8	Meets
Chemical resistance	Not more than a slight change	Meets
Noise reduction		ΔLw : 20db
		IIC 57* IIC 68 (With dropceiling)
Indoor Air Quality		Floorscore, IAC Gold certified

* tested with 6 inch concrete slab

NOX Corp. | Korea, Seoul
KD Center, 355, Hyoryeong ro,
Seocho gu , Seoul, 06643 Korea
Tel: +82 2 520 7600
Fax: +82 2 596 9674
Email: info@noxglobal.com

NOX Corp. | Korea, Chungnam
-Godeok Factory
-Bongsan Factory
-Deoksan Factory
-Shinho Factory
-Shinho 2nd Factory, Yedang
-Enbo Factory

NOX Corp. | Korea, Gumi
NOX TEXTERIOR

NOX US | USA, Ohio
931 S. Springville Avenue
Fostoria, OH 44830
P.O. Box 824
Tel: +1 419 701 5060
Fax: + 1 419 701 5068

NOX ASEAN | Vietnam
Road NO.8, Nhon Trach
6 Ip, Dong Nai , Vietnam
Tel: +84 251 3684244
Fax: +84 251 3684255

Explore our innovative solutions by visiting
www.noxglobal.com

NOX
GLOBAL FLOORING LEADER