

#### Felt with self-adhesive backing

What would your perfect wall be like? Cuddly and sound absorbing? A surface you can pin photos to? Available in striking colors and easy to install? Environmentally friendly? Now you can have all these things at once! BuzziSkin has everything it takes to improve any interior at home or at work. It is available on handy, selfadhesive rolls.

Design by Sas Adriaenssens

### General

BuzziSkin

Front: BuzziSkin Back: Self-adhesive

Roll: 10 m x 0,98 m | 393.70" x 38.58" X

Thickness: 6 mm + 0,1 mm self-adhesive | 0.24" + 0.04" self-adhesive

1 Roll: 11 kg | 24.25 lbs ۵ίً۵ 1000g/sqm | 29.49 oz/sqyd

> We do not recommend installing BuzziSkin on the ceiling or the floor or any glass surfaces. BuzziSkin is not suitable as a seating surface because it will become fluffy.

Treat the surface with water-based primer before applying BuzziSkin for optimal adhesion results. BuzziSkin can not be applied on vinyl or any other plasticized surface.

No claims concerning deviation in color, size, and thickness can be accepted.

This can vary depending on the nature of the product. The risk is more likely in different batches.

### **Certifications**





## **Acoustics**





Absorption

High tone

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# Configuration

### **BuzziSkin**

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# **Fabrics**

# Skin

Composition 100% Recycled P.E.T. Felt, selfadhesive backing

Weight 1 Roll: 11 kg | 24.25 lbs 1000g/sqm | 29.49 oz/sqyd **Abrasion resistance** >7.000 Martindale

Flammability EU: EN 13501.1:2013 Class C-s2,d0

USA: ASTM E84 Class A certified

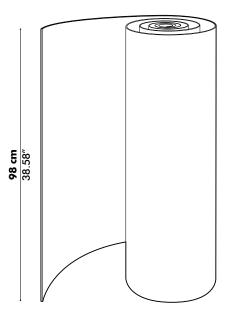
Fastness to light USA 5





# **Dimensions**

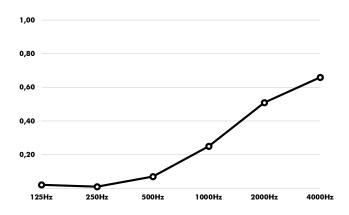
Length: 10m | 393.70" Thickness: 6 mm | 0.24"



# **Acoustics**

## **BuzziSkin**

#### **Absorption coefficient**



Hz	$lpha^{s}$
125	0.02
250	0.01
500	0.07
1000	0.25
2000	0.51
4000	0.66

#### **Absorption Values**

$\alpha_{w}$	0.15
(ISO 11654)	

NRC **0.20** (ASTM - C423)

SAA **0.21** (ASTM-C423)

# **Glossary**

All calculations are based on accredited lab measurements, official document available on Buzzi.Space

#### **Definitions**

α	Weighted absorption coefficient	(ISO 11654)
NRC	Noise reduction coefficient	(ASTM - C423)
SAA	Sound absorption average	(ASTM - C423)

# Classification of sound absorbers NEN-EN-ISO 11654

- **A** 0.90 | 0.95 | 1.0
- **B** 0.80 | 0.85
- **C** 0.60 | 0.65 | 0.70 | 0.75
- **D** 0.03 | 0.55
- **E** 0.15 | 0.25