

## STARSELF SB 2200

### Elastomeric Bitumen Based, Self Adhesive, Sound Blocker Roll

#### Description

STARSELF SB 2200 is a aluminium surfaced, self-adhesive roll made of elastomeric bitumen. It is used for sound blocker and vibration damper.

#### Fields of Application

It adheres on different substrates such as wood, metal, glass, plaster, concrete etc.

#### Features and Benefits

Thick aluminium surface.

Applied easily even though inclined surface because of elasticity.

Self adhesive.

Easy to applied.

Applicable on wide range substrates.



#### Properties

**Surface** : 100 micron Aluminium foil

**Color** : Natural aluminium

**Application Temperature** : +10 °C 30 °C

**Thickness / Length** : 2,2 mm / 5 m

#### Application Procedure

##### Preparation of Substrate

Application surface must be dry, clean and clean off materials which prevent bonding, such as dust, oil, rust and remove loose pieces.

##### Application Method

Peel the removable film layer of STARSELF SB 2200 and pressed firmly sticky surface on substrate. Tape should be fully contact with the substrate by pressing its every point on application surface. It should be pressed onto the foil using a silicone roller.

#### Packaging

Width (cm)	Length (m)	Pallet Size (cm)	Rolls in box	Box on Pallet
80 cm	5 m	100x120	1 rolls	60 boxes

#### Storage Conditions and Shelf Life

2 years from the production date in case it is stored in its sealed and undamaged package in dry ambient conditions at a temperature from +5°C to +30°C away from direct sunlight.

In cases where the air temperature is below +10°C, the use of a hot air source is recommended.



SAFETY DATA SHEET (SDS)

## STARSELF SB 2200

Elastomeric Bitumen Based, Self Adhesive, Sound Blocker Roll

PRODUCT NAME	STARSELF SB 2200
PRODUCT PROPERTIES	VALUE
Thickness	2,2 mm
Roll Width	80 cm
Unit Weight	3,5 kg/m <sup>2</sup>
Roll Length	5 m
Top Surface	100 Micron Aluminium Surface
Bottom Surface	Siliconized Film
Color	Natural Aluminium
HS Code	6807.10.00.00.00

*"Special thickness and size can be produced according to customer demands."*