## **GEKO SpA**

Via dell'Artigianato n° 22 62020 Sant'Angelo in Pontano (MC) – Italy Tel + 39 0733 66 33 16 | Fax +39 0733 66 34 17 Codice Fiscale e P.IVA 00860500438

**I**GEKO

SDI: W7YVJK9 | REA MC 100692 | Cap Soc € 4.000.000,00 i.v. Pec <u>gekospa@pec.it</u> | Web <u>www.geko.net</u> | email <u>info@geko.net</u>

## **TECHNICAL DATA SHEET GEKO UNIVERSAL EVO**

Description: Self adhesive draught excluder in extruded thermoplastic material used to fill gaps from mm1 to 7. The product is recyclable and can be produced in a biodegradable version (by request).

Profile Compound: hydrogenated styrene block copolymer (HSBC)

Colour: transparent/brown/white/black

Hard / soft with: PP

Indoor / outdoor use: Indoor/outdoor Processing method: Extrusion

Resistance against chlorine solution: good immersion test

Resistance against water: excellent immersion test
Resistance against sulphuric acid: excellent immersion test

Resistance against alcoholic solution: fair immersion test

Resistance against soap solution: fair immersion test Resistance against olive oil: fair immersion test

UV protection - outdoor use

## Adhesive double sided tape properties:

LINER Havana siliconised paper - 80 g/m2.

**SUPPORT** Transparent polyester.

**ADHESIVE** Acrylic modified transparent solvent based.

**CHARACTERISTICS** Good adhesion, good resistance to temperature, UV rays and aging.

**TECHNICAL DATA** 

STRETCH	98 %	AFERA 4005
BREAKING FORCE	98 N/cm	AFERA 4004
PEEL 180°	11 N/cm	PSTC 101
STATIC SHEAR	>1 h	FTM 8 on steel
<b>ROLLING BALL TACK</b>	<6 cm	PSTC 6
THICKNESS	137 μ	PSTC 133
LINER THICKNESS	80 μ	PSTC 133

**APPLICATION TEMPERATURE** MIN 10°C MAX 30°C

**WORKING TEMPERATURE** MIN -10°C MAX 80°C

SHORT TERM EXPOSURE TEMPERATURE MIN -20°C MAX 100°C

Before application be careful to clean the surface of dust, oils and fats. The data above is not considered to be the only and definitive result. The data represents the average results of tests on samples taken from production. The data may be changed without warning- always ask for the latest update. Because of the numerous variables in conditions during use we recommend that the user verifies the suitability of the product for a specific purpose and assumes the responsibility for improper use. Our technicians are available for any other information.