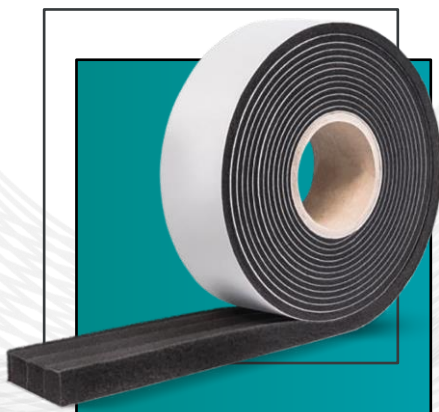


Click Seal® + Engineered Adaptive Seal is a Passivhaus rated multifunctional seal for all functional areas in window & door connection joints.

Adaptable to extremes in building movement, Click Seal® + is market leading technology that replaces caulks, spray foams and other insulation materials. It fulfils all requirements pertaining to air tightness and heavy rain tight sealing in one easy to use product.

Click Seal® + is pre-compressed, allowing it to be used in retrofit applications along with new builds. Vapour permeable properties allow moisture to expel out of connection details prone to condensation build up.

- ✦ Thermal Insulation for window/wall connection detail
- ✦ Terrific driving rain resistance
- ✦ Outstanding long-term durability
- ✦ Passivhaus rated for Air Tightness
- ✦ Ideal for New Builds, Retrofit or Pre-fab systems







Technical Details

Water Tightness:	>1050 Pa
Joint Permeability coefficient:	<0.1m ³ / (h.m.dPA) (EN 1026)
Moisture Adaptive:	Yes, u=7-44 (EN 12667)
Thermal Conductance:	λ <0.0428 W/m.K (EN 12667)
Construction Class:	Fire Retardant (DIN 4102)
Compatible with conventional construction materials:	Yes (MPA)
Joint Noise Reduction:	58 dB reduction (ift)
Emissions:	EC1 Plus (EMICODE®)
Service Temperature	-30°C to 80°C
Application Temperature:	5° to 35°C

Important Information

Complies with:

-  AS 2047 7.2.2 Flashing & 7.3.1 General
-  NCC J4D3 & J5 (VBA EE-03)
-  NCC 2022 H2F2 Weatherproofing & Dampness
-  NCC 2022 H2P2 Weatherproofing

Installed within correct joint range

Forms part of Click IN Systems™ Window Installation Methodology

Surface Preparation

Surfaces must be clean, dry and free of dust. Must be applied to flat surfaces for best performance properties. For unusual or novel applications, please contact your local specialist for technical advice.

Where ambient air temperature exceed 25°C it is advisable to store Click Seal® in a cool dark place or fridge prior to application to slow expansion rate.

Where ambient temperatures are below 10°C Click Seal® may take longer to expand

Due to variable expansion rate, testing of joint sealing should be carried out four weeks after installation of Seal.