



THE HIGHEST QUALITY OF RAW MATERIALS FROM AROUND THE WORLD

The strength and durability of an adhesive sealant are governed by multiple factors: cohesion, adhesion, the geometry and thickness of the adhesive layer, as well as the intensity of the chemical interactions between the adhesive and the substrate — often referred to as the penetration depth of the adhesive into the material.

Critical to performance are adhesion and cohesion, as these determine both the nature and magnitude of the chemical interactions at the bonded interface, in addition to the intrinsic mechanical strength of the adhesive layer itself.

At TWEHA quality begins with the raw materials. Our commitment to excellence means we source only the highest quality of raw materials from around the world - selected for their purity, strength, and consistency.

These premium inputs play a role in the creation of TWEHA's advanced adhesives, taking into account appearance, adhesion, strength, and chemical structure – creating a material trusted by architects and designers globally for its durability, sustainability, and strength.

Especially now that the market demands greater transparency and assurance regarding adhesives for ventilated façade systems, it is essential to choose a partner that delivers on its promise. With TWEHA, you are assured of integrity and quality – from origin to outcome.

TWEHA, 2025