

## **STIXALL Sealant**

Based on hybrid polymer technology, Stixall has the most extreme power to both bond and seal virtually. EVERYTHING to ANYTHING in virtually all conditions, even under water or in the rain.

Stixall offers almost limitless benefits as an adhesive and a sealant removing the previous application barriers associated with conventional products.

Hybrid sealants have now become a cost-effective alternative to silicones in today's market.



### **Available colours**

Crystal Clear / Black / Brown / Grey / Natural / White

### Areas of use

Stixall bonds to virtually all materials porous and non-porous such as: Glass. Marble, Granite, Mirrors, Bricks, Stone, Plasterboard, Concrete, All Metals, Most Hard Plastics, Ceramics, fibreglass, Timber & much, much more.

# **Application**

All surfaces must be sound and clean prior to application. Apply using a standard sealant gun directly to the back of one surface only spaced at 30 to 40mm centres. Immediately place item into position and apply even pressure. For heavy items, additional support maybe required until adhesive has dried.

### **Storage**

Store in a cool, dry area between +5°C and +25°C. Storage outside these parameters will dramatically reduce shelf life.