



Key Features

- High initial bond
- Optically Clear Adhesive
- Suitable for materials such as glazing & acrylics
- Operating temperatures of -40°C to +100°C
- Can be applied in temperatures as low as 1°C
- High resistance to temperature changes, weather, UV and chemical exposure
- Quick release filmic liner
- For optimum results, Stykra EXT tape primer is recommended. (Correct use can result in a 30% stronger bond, and instant handling time)

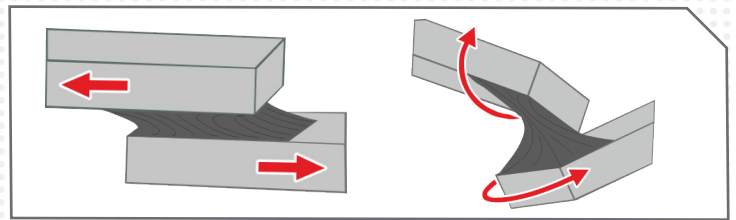
Stykra EXT clear

Model No: DS600

The Stykra EXT is a high performance structural bonding tape. Designed to meet the most demanding applications, removing the need to use conventional fixings such as rivets, screws and glue. The Stykra EXT can be used for permanent fixing of materials with different expansive properties providing an exceptionally high strength bond.

Construction

- Red PE Liner
- Clear Acrylic Adhesive



Item	Unit	Spec	Test Method
Total Thickness	mm	1.0 (±0.1)	-
Density	kg/m ³	1000	-
180 ° Peel Strength	gf/25mm	3400	ASTM-D-3330
Tensile Strength	gf/cm ²	6000	ASTM-D-897
Dynamic Shear	gf/cm ²	4500	ASTM-D-1002
Temperature Resistance (short term)	°C	160	-
Temperature Resistance (long term)	°C	100	-
Low Temp. Resistance	°C	-40	-
UV Resistance	-	Good	-

Unless stated otherwise all values given are average. All of the tapes in our range should be thoroughly tested on the substrates in the particular application they are intended for. Sign Trade Supplies will not be responsible for the product failure unless full testing has been completed. The customer has to decide on the tapes suitability for the intended purpose.