



## Key Features

- Extremely high initial tack adhesive
- Rated for internal and external use
- Suitable for huge range of materials including Low Surface Energy plastics
- Operating temperatures of -40°C to +70°C
- Excellent resistance to temperature changes, weather and UV, salt water and alkalines.
- Amber Glassine release liner

## Stykra 230 white

Model No: **DS230**

The Stykra 230 is a high coat weight, double side PVC film tape. Boasting an extremely aggressive modified acrylic adhesive. The thin film tape has the highest initial tack in the Stykra range and is rated excellent in its resistance to humidity, solvents and UV exposure. The 0.31mm thick tape is suitable for applications in proximity to salt water and alkaline exposed areas.

## Construction

- Yellow Glassine Liner
- PVC carrier film with modified acrylic adhesive

Item	Unit	Spec	Test Method
Total Thickness	mm	0.31 (±0.1)	-
Elongation at break %	%	60	-
180 ° Peel Adhesion	-	Very High	-
Shear Strength	-	High	-
Suitable for outdoor use	-	Yes	-
Minimum Application Temp	°C	+15	-
Temperature Resistance (long term)	°C	+70	-
Low Temp. Resistance	°C	-40	-
Adhesion to LSE materials	-	Very Good	-

Stykra 230 must be stored in its original packaging in a clean and dry environment. The pressure sensitive adhesive has a recommended minimum application temperature of 15°C with a minimum pressure of 1 Bar. Low temperature application may increase the possibility of condensation which will reduce the final bond strength.

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.