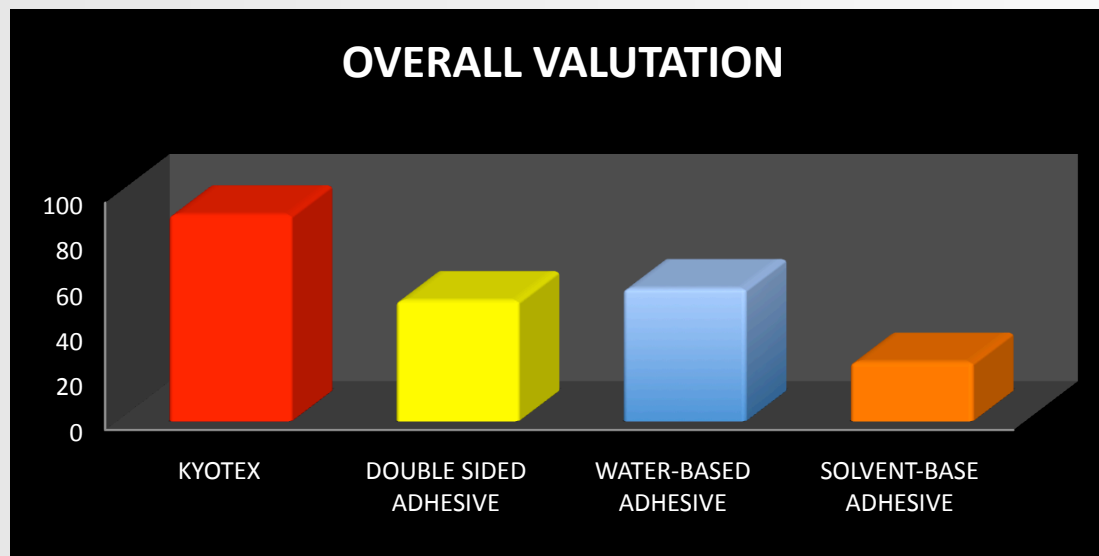


ADHESIVE SYSTEMS

EVALUATION BOARDS

This document presents the values taken from a comparative study between 4 different adhesive systems: Kyotex® System, double sided adhesive, water-based adhesive, solvent-base adhesive, led among the clients in the Italian, European, and outside Europe markets.

From this study, structured on 21 questions has emerged that Kyotex® System vouches for an overall valuation of 91/100.

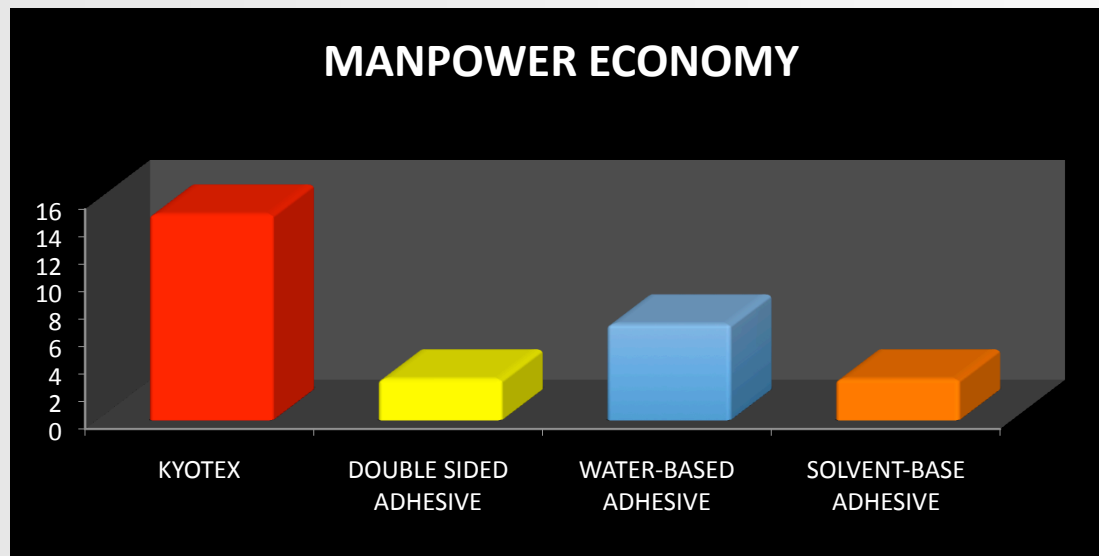


Kyotex® System: 91/100

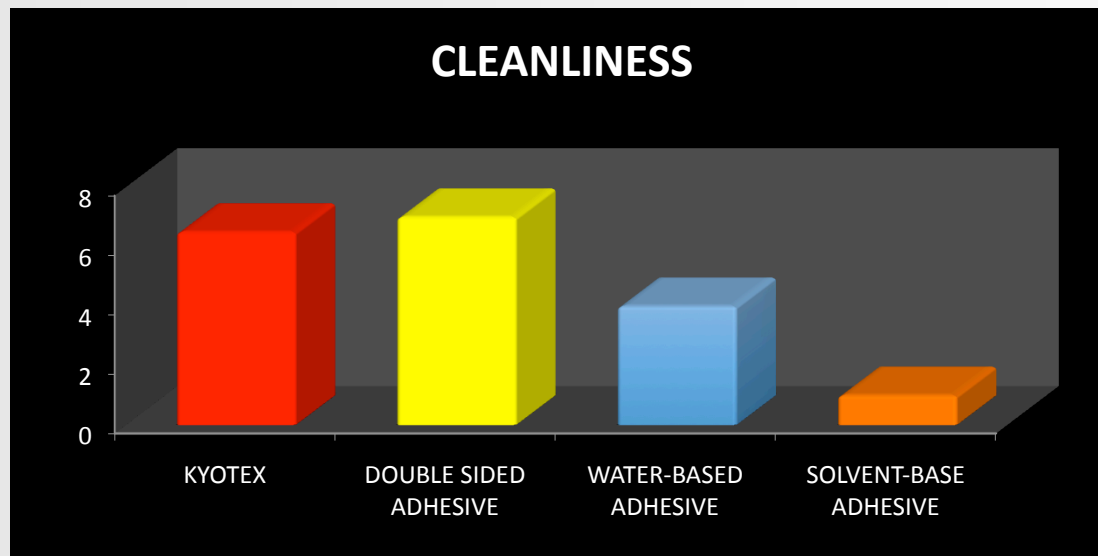
Double sided adhesive : 53,2/100

Water-based adhesive: 58,5/100

Solvent-base adhesive: 26,1/100

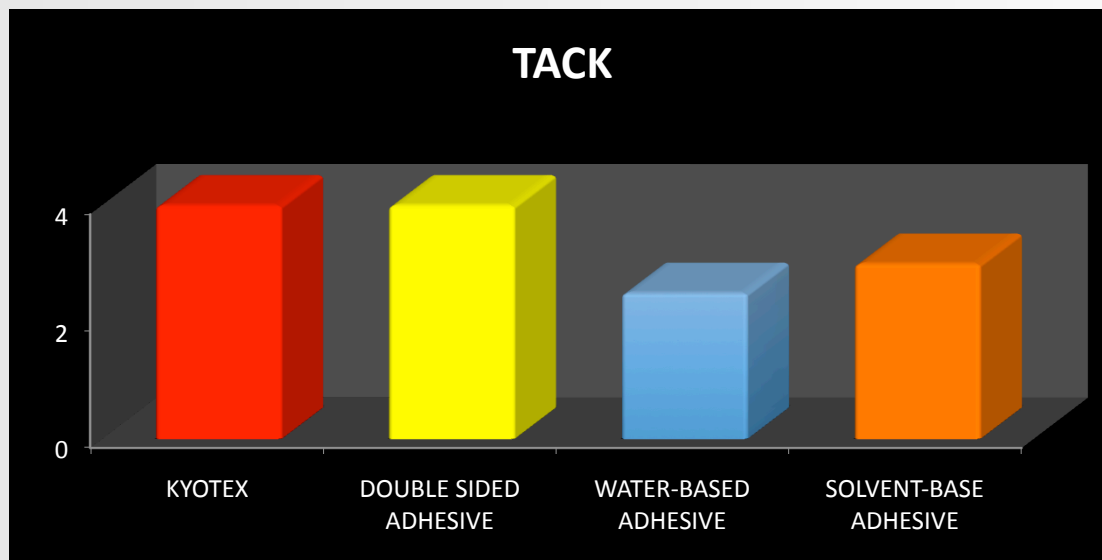


This refers to the manpower economy connected to the time of application and the professional level of employed manpower
Kyotex® ensures **the highest level of economy**

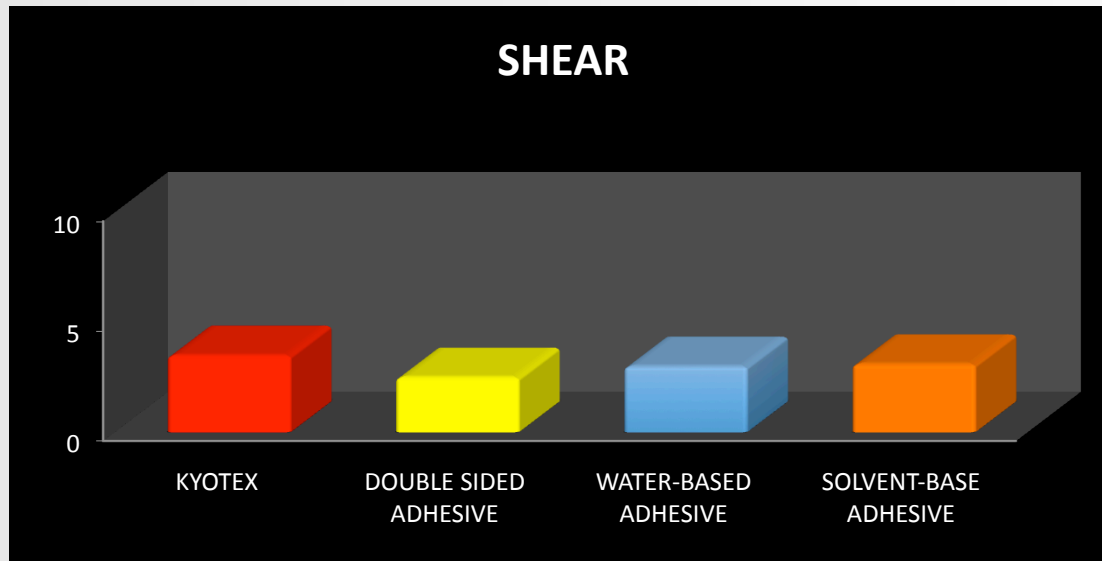


This refers to easiness of application and overall cleanliness of the final product.

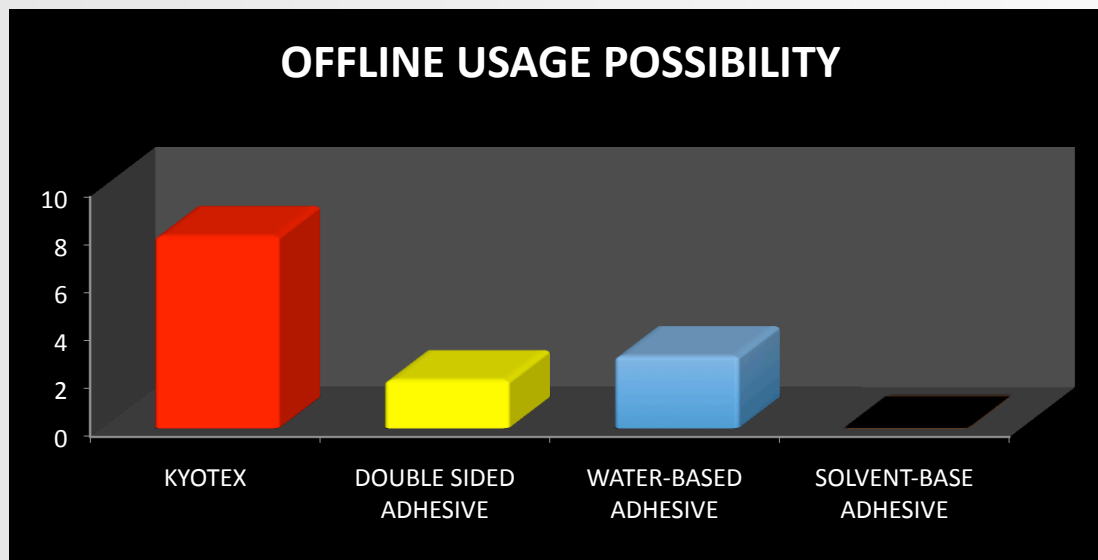
Kyotex® ensures **high level of cleanliness**



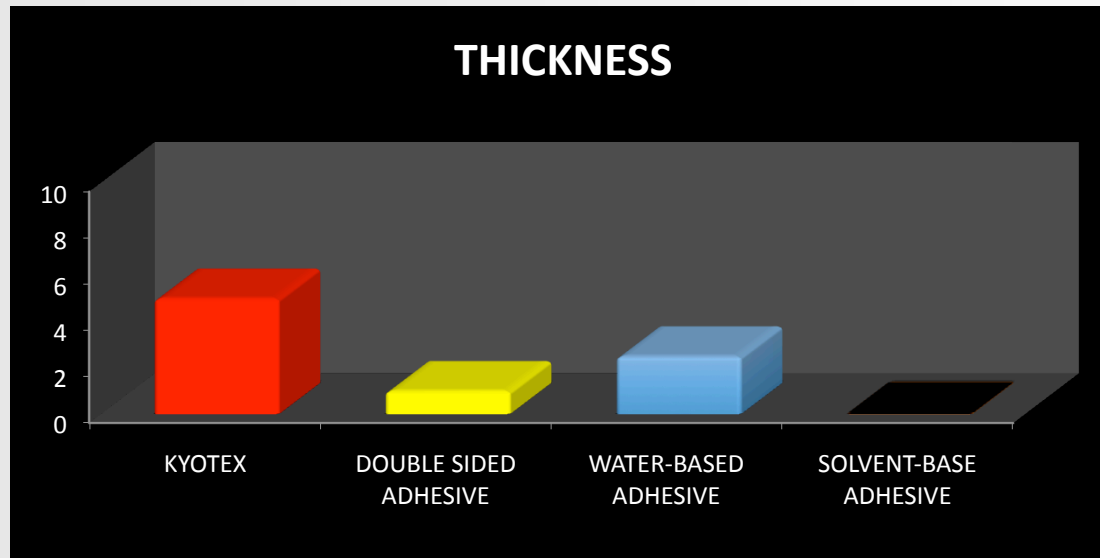
This refers to the strength of the initial tack of the tape.
Kyotex® ensures **excellent level of tack**



This refers to the sliding strength of the two surfaces.
Kyotex® ensures a **very good level of shear**

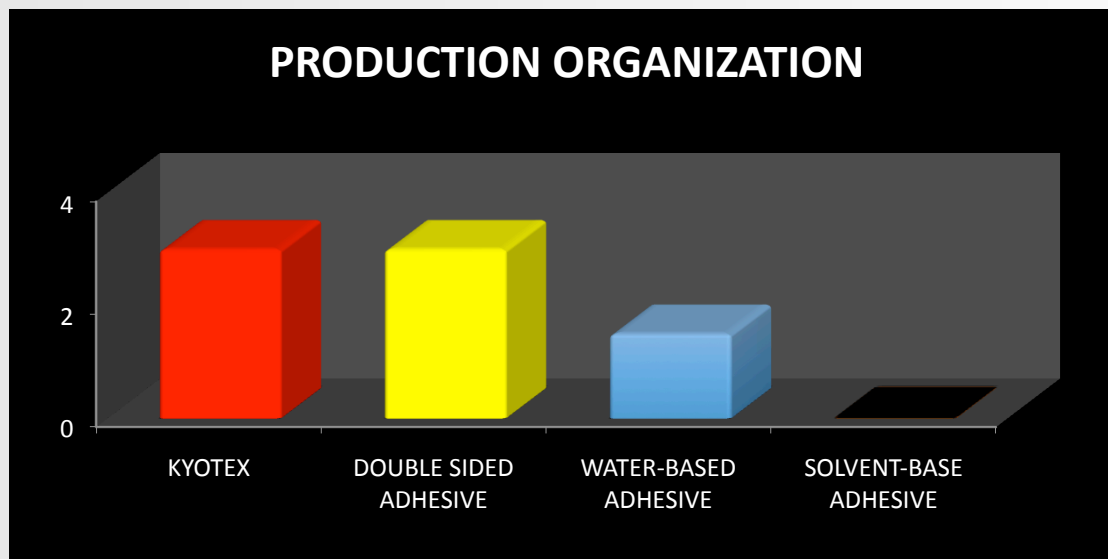


This refers to possibility to use it offline
With Kyotex® **it is perfectly possible**



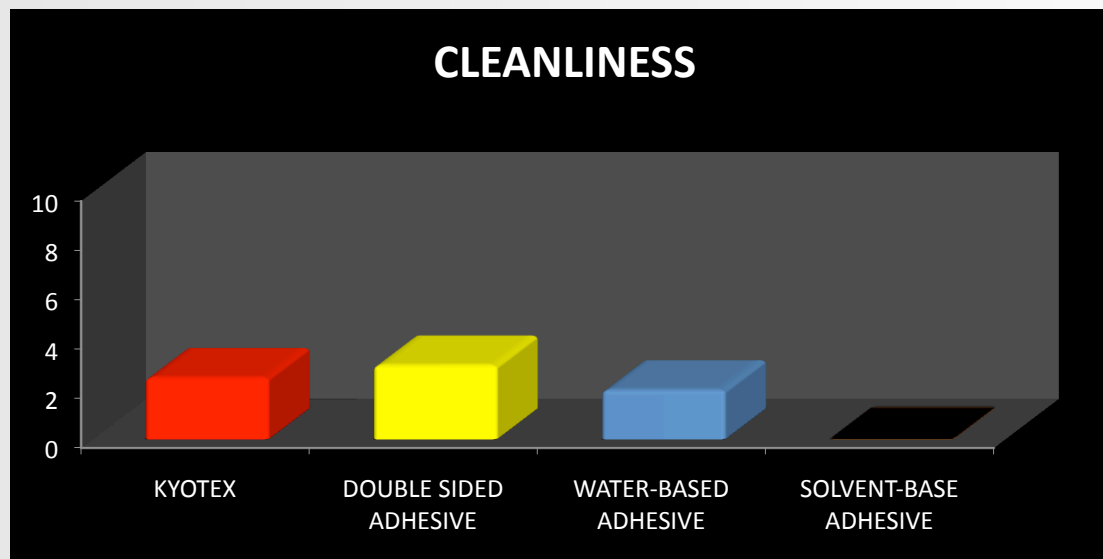
This refers to the thickness due to the bondage of two surfaces.

With Kyotex® the thickness is **very thin**.

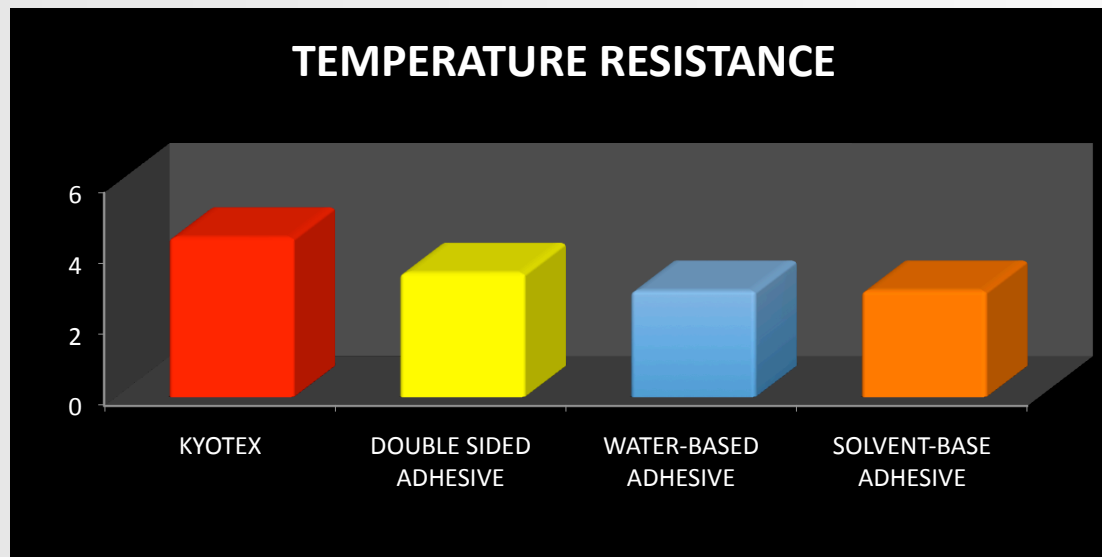


This refers to the easiness of the organization of the production.

Kyotex® ensures the **maximum efficiency in organization.**

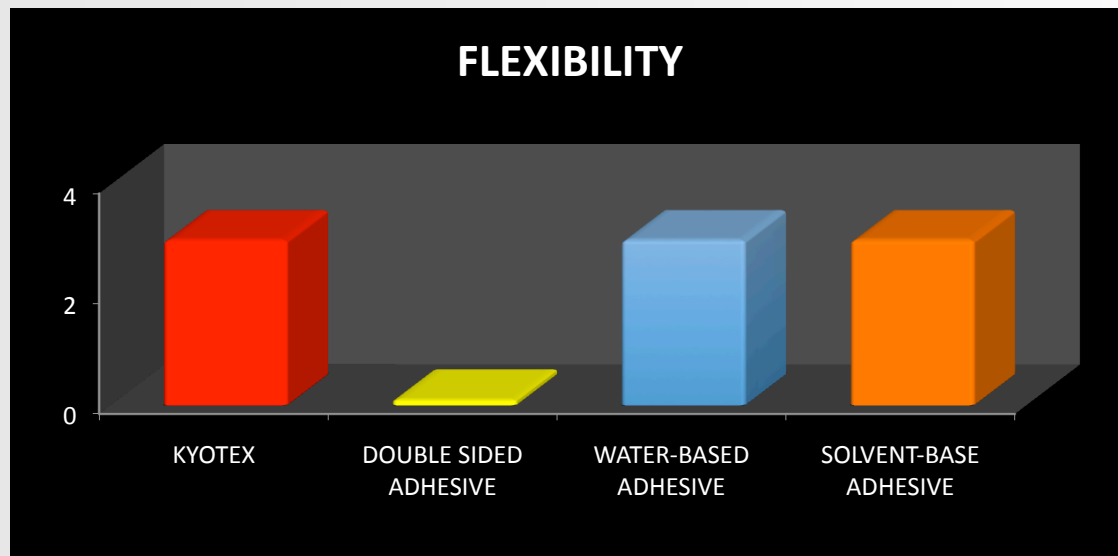


This refers to the cleaning operations on the product during production.
Kyotex® does not need any cleaning operation.



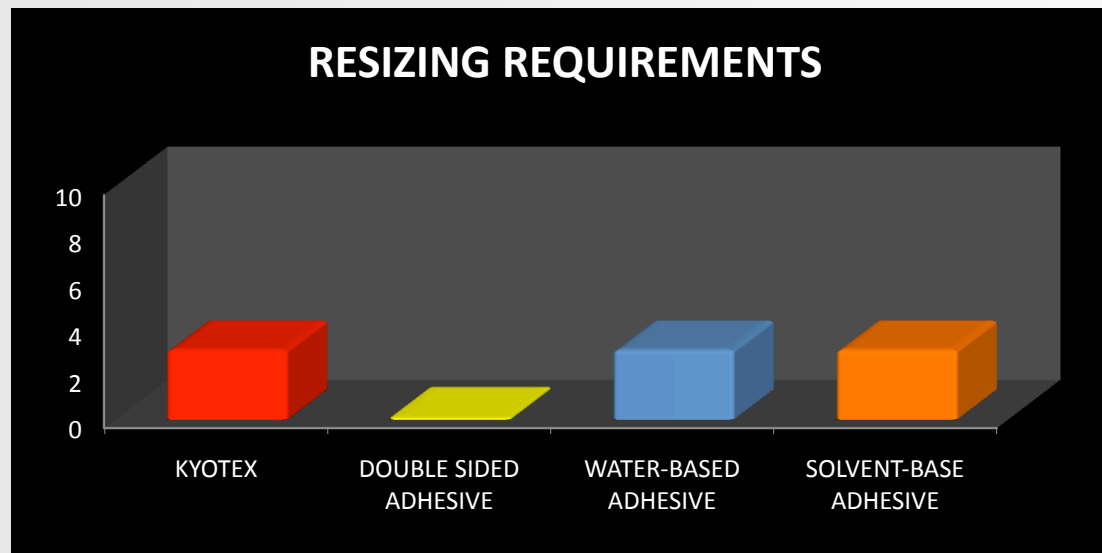
This refers to the temperature resistance of product applied to two surfaces.

Kyotex® ensures a **very high resistance**.

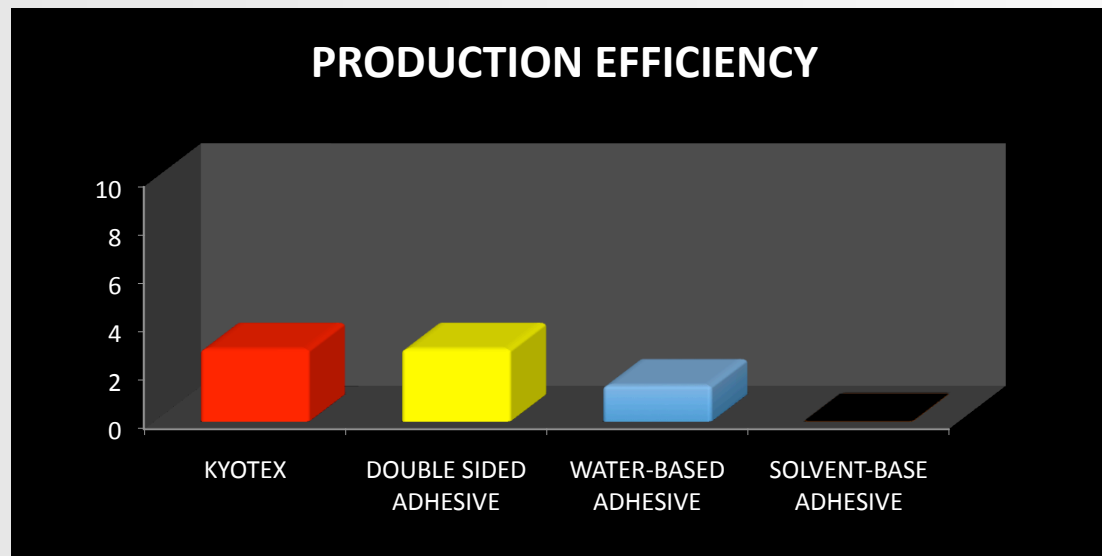


This refers to flexibility to apply on different shapes and sizes.

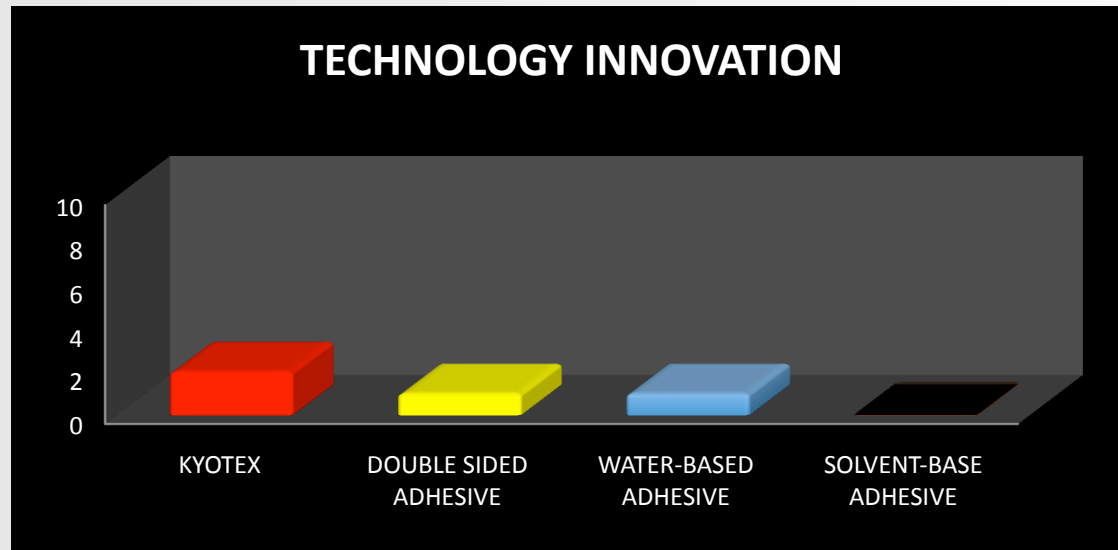
Kyotex® ensures an **easy and flexible application**.



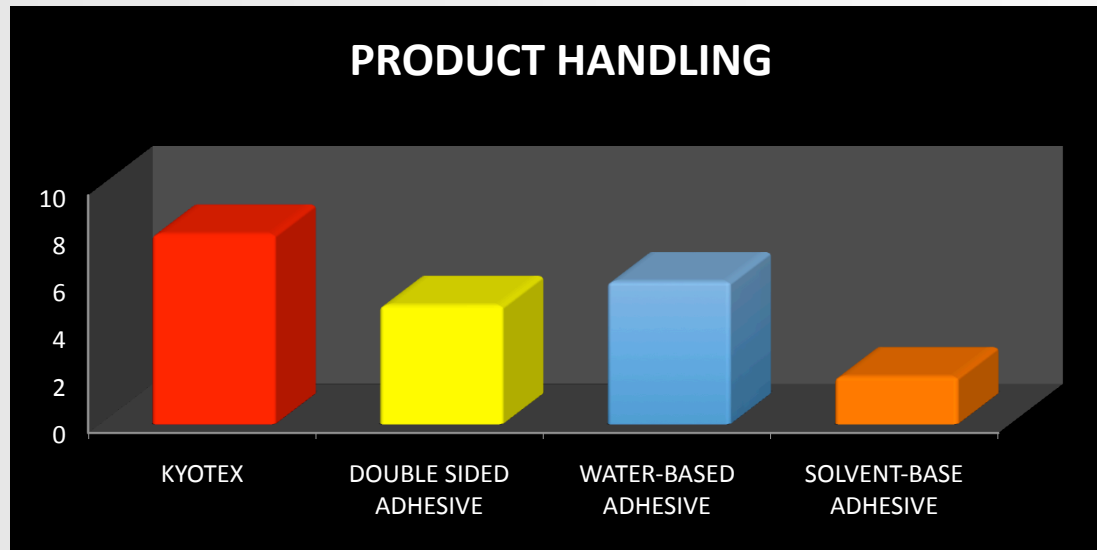
This refers to the need to trim after bonding.
Kyotex® **does not require any operation.**



This refers to the efficiency level in production.
Kyotex® ensures **maximum efficiency**

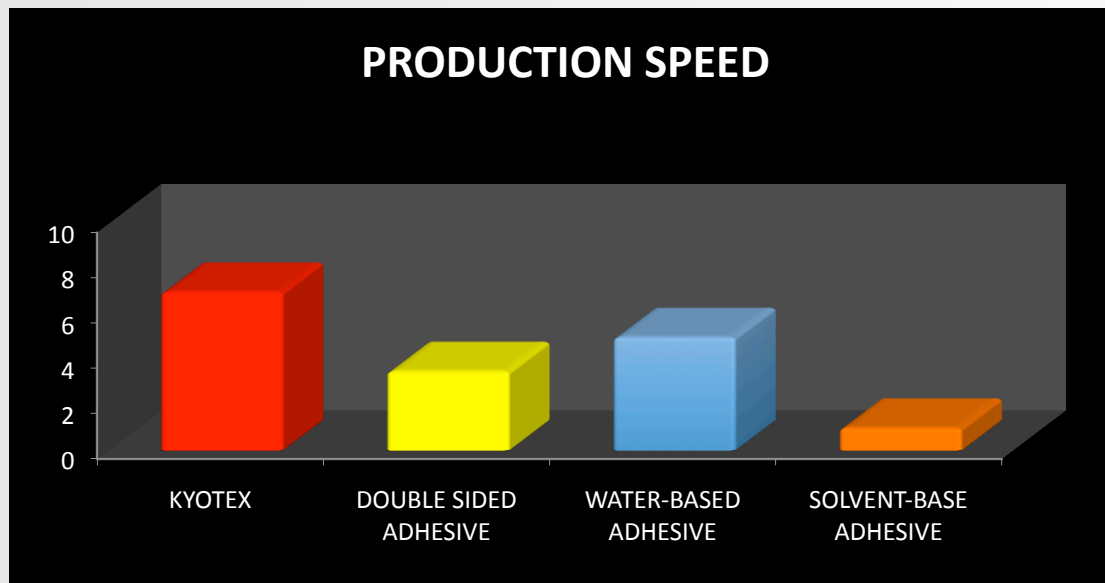


This refers to the technology level of the adhesive.
Kyotex® is **absolutely innovative**.

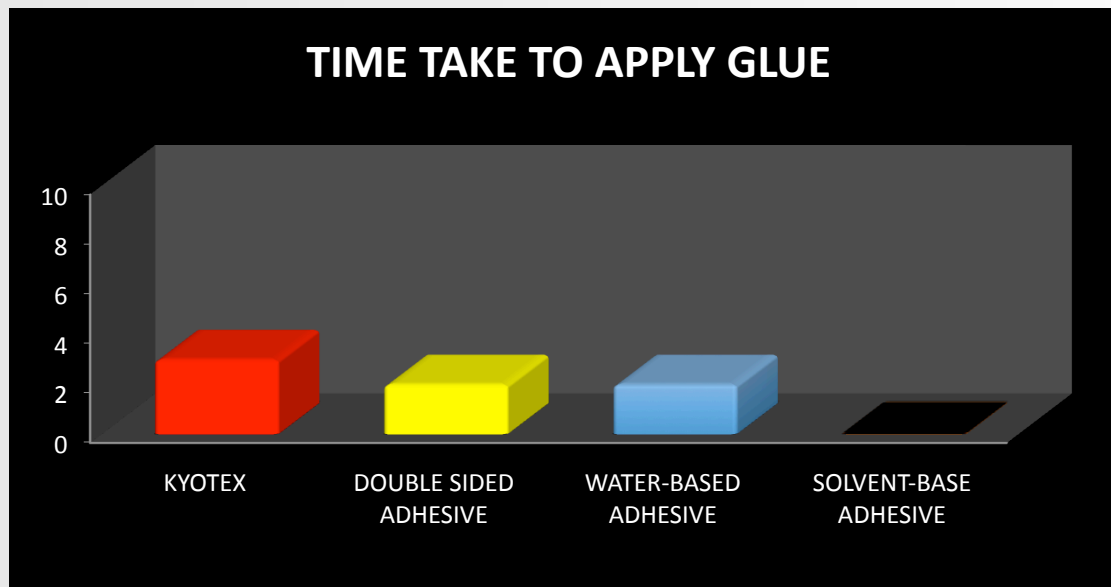


This refers to the easiness of product handling on the base of the bonding system.

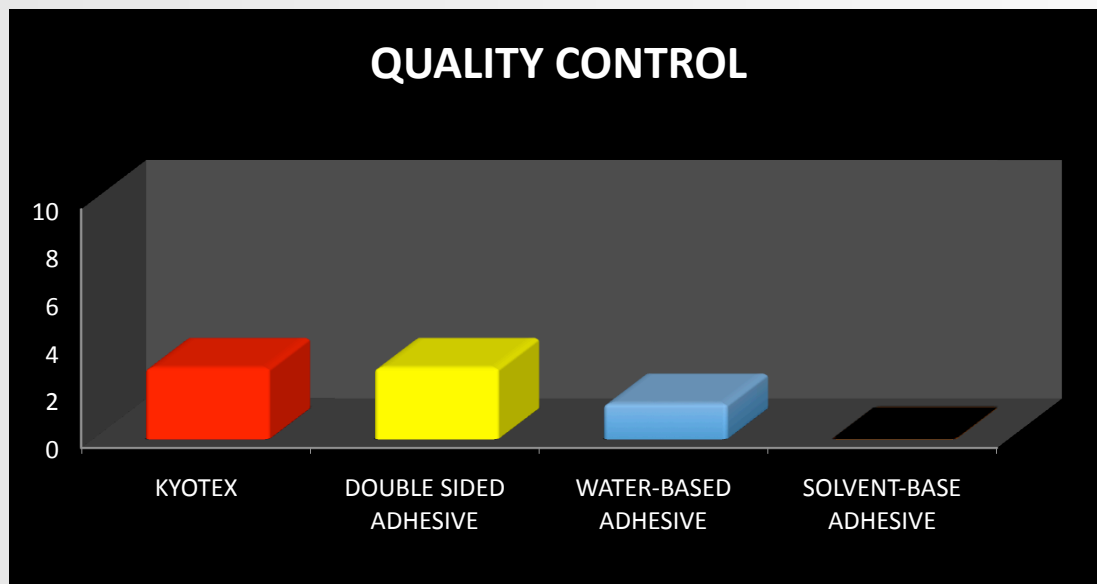
Kyotex® ensures **maximum easiness**.



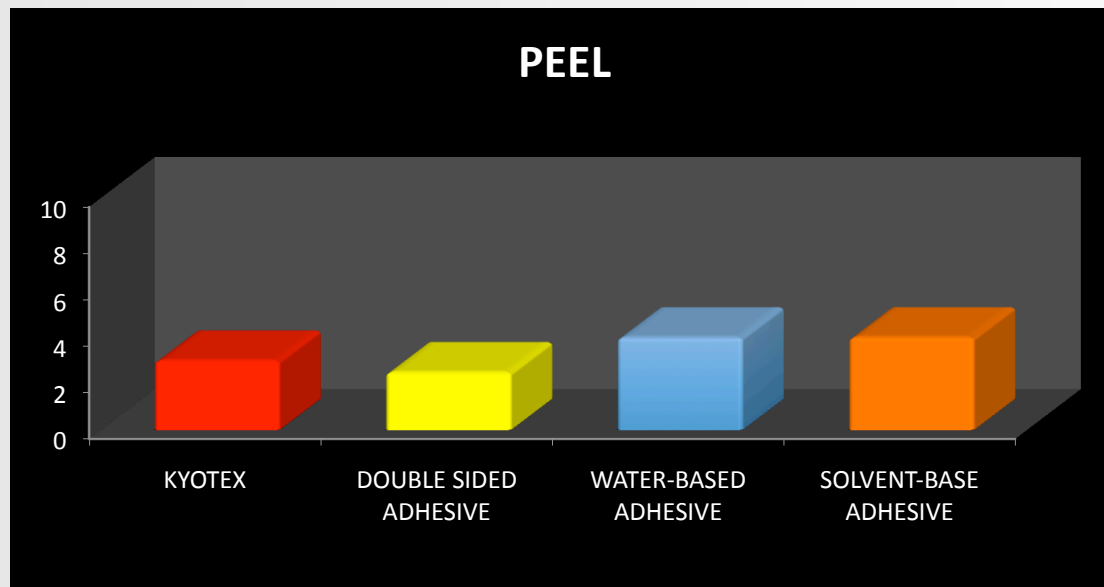
This refers to the production speed of the adhesive. Kyotex® ensures a **very high speed**.



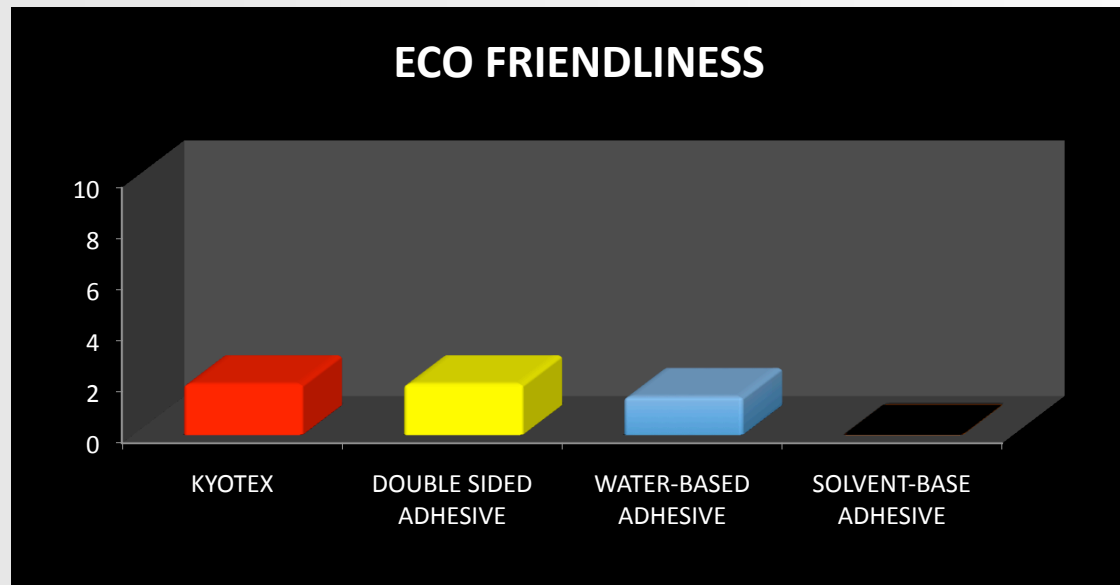
This refers to the time requested to apply the adhesive
Kyotex® ensures an **extremely low time**



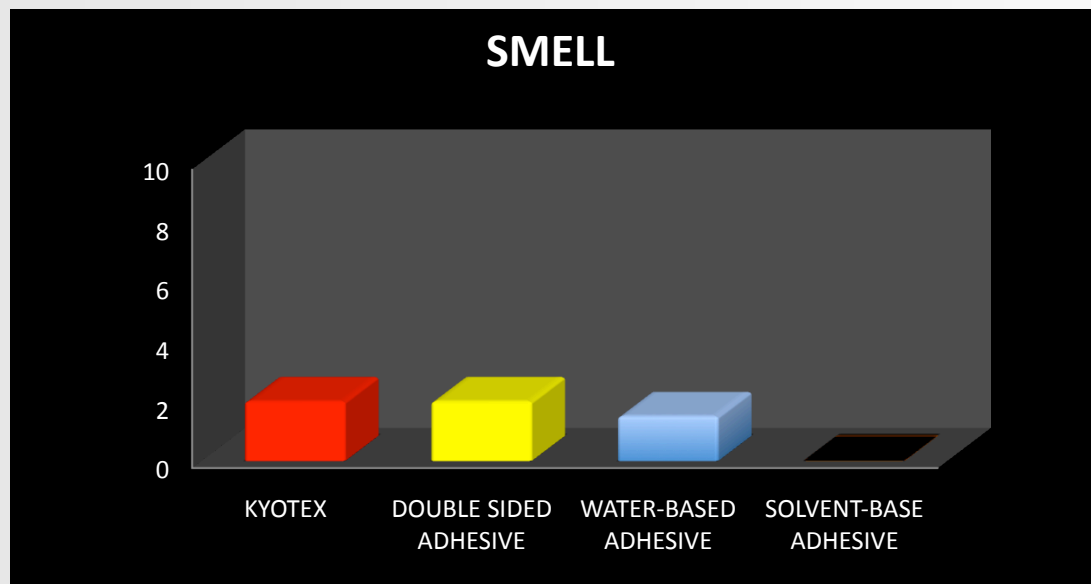
This refers to the need of quality control after bonding.
Kyotex® does not need any quality control.



This refers to the peel strength of the two bonded surfaces.
Kyotex® **value is standard.**



This refers to the eco friendliness of the bonding process.
Kyotex® is completely clean and environmentally friendly.



This refers to the smell left in the location
Kyotex® **does not smell.**