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We look forward to providing you with more information about our latest innovations.

CELLULAR FOAMS

Everad® TAC 2014 A + TAC 2013 B

Ultrafast, high-performance bonding

The technology for 2C, water-based contact adhesives

For many years, Everad® has been developing alternatives to the solvent-based adhesives employed in industry. These products are used for bonding various materials such as fabric, felt, fibre and wood. Collano has now mastered this technology in terms of bonding and application materials.

Everad® TAC 2014 A + TAC 2013 B

This water-based, 2C contact adhesive meets processors' stringent demands.

Benefits of Everad® TAC 2014 A + TAC 2013 B :

- 100% solvent-free, no VOCs
- Very high initial cohesion
- Bonding under very high loads and stresses
- Cost optimization
- Very fast setting and fast drying
- High productivity
- Fast process
- Simple bonding (after approval testing)
- Repositionable
- Flexible joints
- All kinds of applications

Processing

Everad® TAC 2014 A + TAC 2013 B can be processed simply in three ways:

- Under gravity: Everad® TAC Easy Duo Box 2K
- Pressurized vessels: Everad® TAC Easy B25-SP1-2K
- Membrane pumps: Everad® TAC Easy Pump 2K

Everad® adhesive

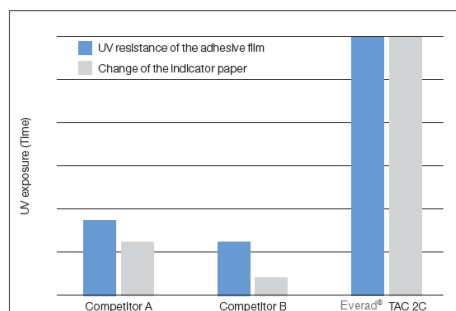
Everad® TAC 2014 A + TAC 2013 B



Example of application of Everad® 2C water-based contact adhesive



Concept of the co-spraying of both components Everad® TAC 2014 A + TAC 2013 B



Everad® developed an exclusive system to increase the ageing resistance of the bonding.