

CONTACT -> <u>contact@everad-adhesives.com</u> We look forward to providing you with more information about our latest innovations.

### **CELLULAR FOAMS**

# **Everad<sup>®</sup> Green TAC 3010 A+B Prime** The waterbased single side chlorine free contact adhesive you have been waiting!

### Aqueous contact adhesive technology

For more than 20 years, Everad<sup>®</sup> has been developing alternatives to solvent-based adhesives in the foam industry. Gluing is a key element in the manufacture of sofas, chairs, mattresses and any bonding of foam with other foams or to various materials. We are aware of industry demands for a highly versatile adhesive, an adhesive that can do it all and that meets all modern requirements in terms of protection of the environment and of the operators who apply the adhesives, without losing sight of the economics.

### Developments to address regulations and environment protection

We introduced our solvent-free solutions to the market back in the 20th century. A large number of customers worldwide use these products and appreciate their performance and differential benefits.

For several years, we have been asked to continue our research to develop adhesives which do not use polychloroprene as a chemical base: CR-free.

Our R&D has been working on this since the early 2000s. Since that time, we have been continuously improving our products and are proud to present our solution to you today.

Everad<sup>®</sup> Green TAC 3010 A+B Prime.

### Everad<sup>®</sup> Green TAC 3010 A+B Prime

Everad<sup>®</sup> Green TAC 3007 A+B Prime is a **chlorine-free**, **single-application** water-based contact adhesive solution. It is a major innovation in the area of foam bonding. Due to its unique operation as a single glue application, Everad<sup>®</sup> Green TAC 3007 A+B Prime also offers process savings and adhesive savings of up to 30-50%!

This unique solution will therefore allow you to replace:

- single or double surface solvent-based glues,
- aqueous polychloroprene glues.



### Everad® Green TAC 3010 Prime « the swiss army knife glue »



Everad<sup>®</sup>Green TAC 3010 A+B Prime : Simplify your life, push the limits!



Everad<sup>®</sup>Green TAC 3010 A+B Prime : for gluing foams with foams and with many other materials in single side application



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#### Everad<sup>®</sup> Green TAC 3010 A+B Prime offers the following benefits:

### SINGLE APPLICATION

- 100% water-based
- Solvent free and VOC free
- High dry extract
- Residual chloroprene (2-chloro-1,3 butadiene) monomer free
- Odourless
- Phthalate free
- Heavy metal free
- APEO free
- Halogen free
- Very fine and homogeneous spraying
- Very high initial tack
- Ultra-fast setting and drying
- Very soft joint
- High temperature resistance (>120°C)
- Very good UV resistance
- Excellent stability over time
- No browning of the adhesive joint
- High efficiency
- Reduction of adhesive consumption by 30 to 50%
- Versatile bonding

### **Process d'application**

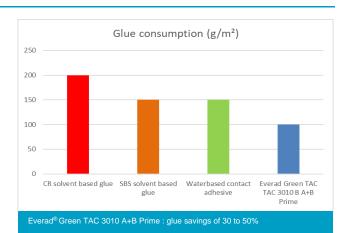
Everad<sup>®</sup> Green TAC 3007 A+B Prime can be applied using equipment developed and installed by Everad: - Everad® TAC Easy Duo Box 2K: the gravity solution,

- Everad<sup>®</sup> TAC Easy SP1-B25-2: the pressure tank solution,
- Everad® TAC Easy Pump 2K: the pump solution.

### **Product**

### Everad<sup>®</sup> Green TAC 3010 A+B Prime

Waterbased single side chlorine free contact adhesive





Everad<sup>®</sup> TAC Easy Duo Box 2K

Everad<sup>®</sup> TAC Easy SP1-B25-2

