

The Many Layers of Waypet® Foil Core

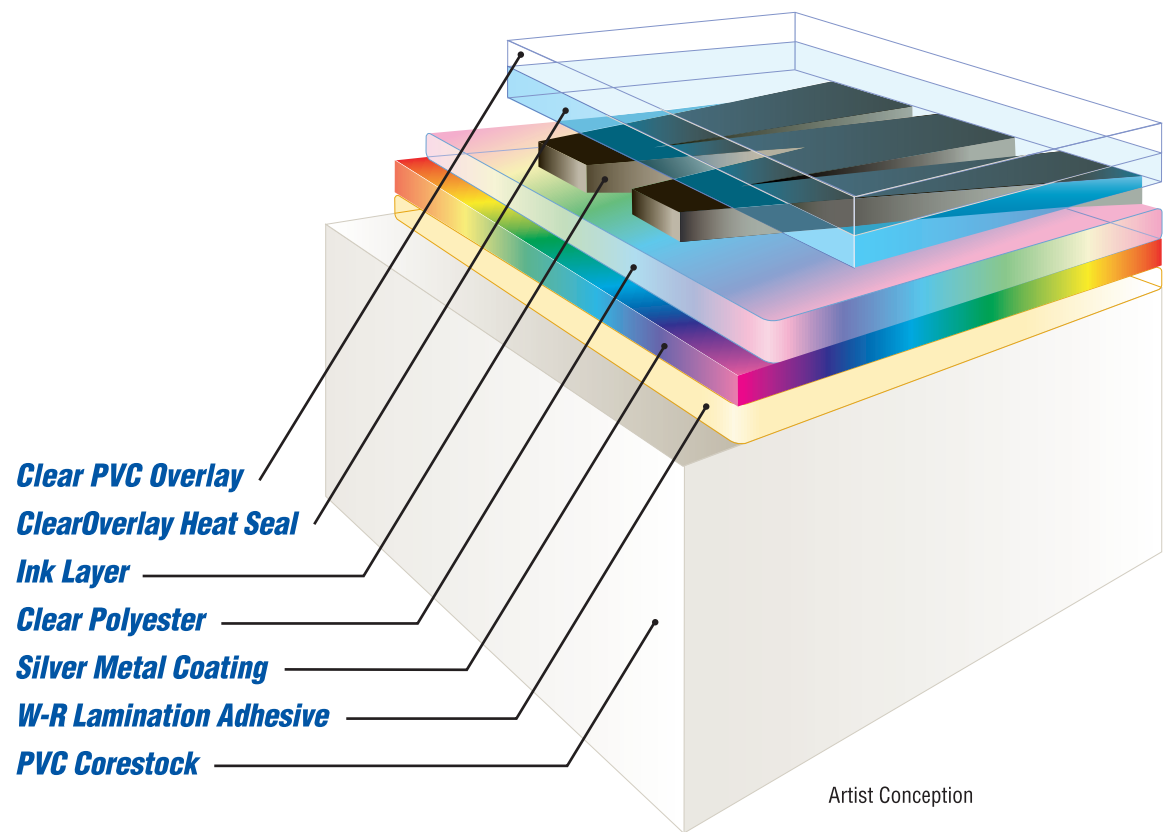
A delamination will always occur at the “weakest link” of the construction. ISO 7810 peel values can be reported in pounds force per inch wide strip for 180 degree angle peel or 90 degree angle peel.

When describing delamination characteristics, please use the following vocabulary to describe the failure point of lamination. Please report the observance of both layers being separated during the peel.

Contact:

Waytek Corp
400 Shotwell Drive
Franklin, Ohio 45005 USA
937-743-8040
fax 937-743-8041

mail@waytekcorp.com



- Clear PVC Overlay**
- Clear Overlay Heat Seal**
- Ink Layer**
- Clear Polyester**
- Silver Metal Coating**
- W-R Lamination Adhesive**
- PVC Corestock**

Artist Conception

If you have any questions, please contact your salesperson or the technical department at Waytek Corporation.

CONDITIONS

THE INFORMATION CONTAINED HEREIN IS, TO THE BEST OF OUR KNOWLEDGE AND BELIEF, ACCURATE. HOWEVER, SINCE THE CONDITIONS OF HANDLING AND USE ARE BEYOND OUR CONTROL, WE MAKE NO GUARANTEES OF RESULTS, AND ASSUME NO LIABILITY FOR DAMAGES INCURRED BY USE OF THIS MATERIAL. DETERMINATION OF THE SUITABILITY OF THE MATERIAL TO THE USE CONTEMPLATED IS THE USER'S RESPONSIBILITY. USERS ASSUME ALL RISKS RESULTING FROM THE USE OF OUR PRODUCTS AND MUST CONFIRM ADAPTABILITY THROUGH THEIR OWN TESTS. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESSED OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO THE INFORMATION CONTAINED HEREIN OR THE CHEMICAL TO WHICH THE INFORMATION REFERS. IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL THE APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS.