

## Use of Willseal® Products in Dryvit® Outsulation® and Panel Systems

### INTRODUCTION

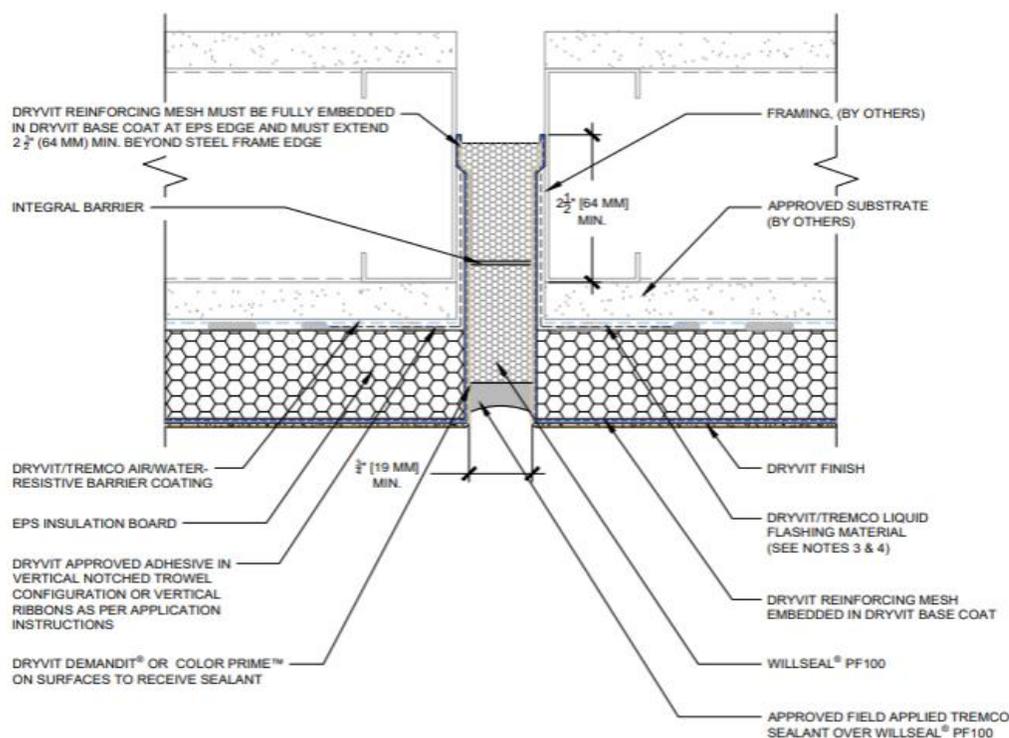
The following Willseal Expansion Joints have been tested and approved for use with Dryvit EIF Systems.

- Willseal PF100
- Willseal PF200
- Willseal Seismic
- Willseal 600

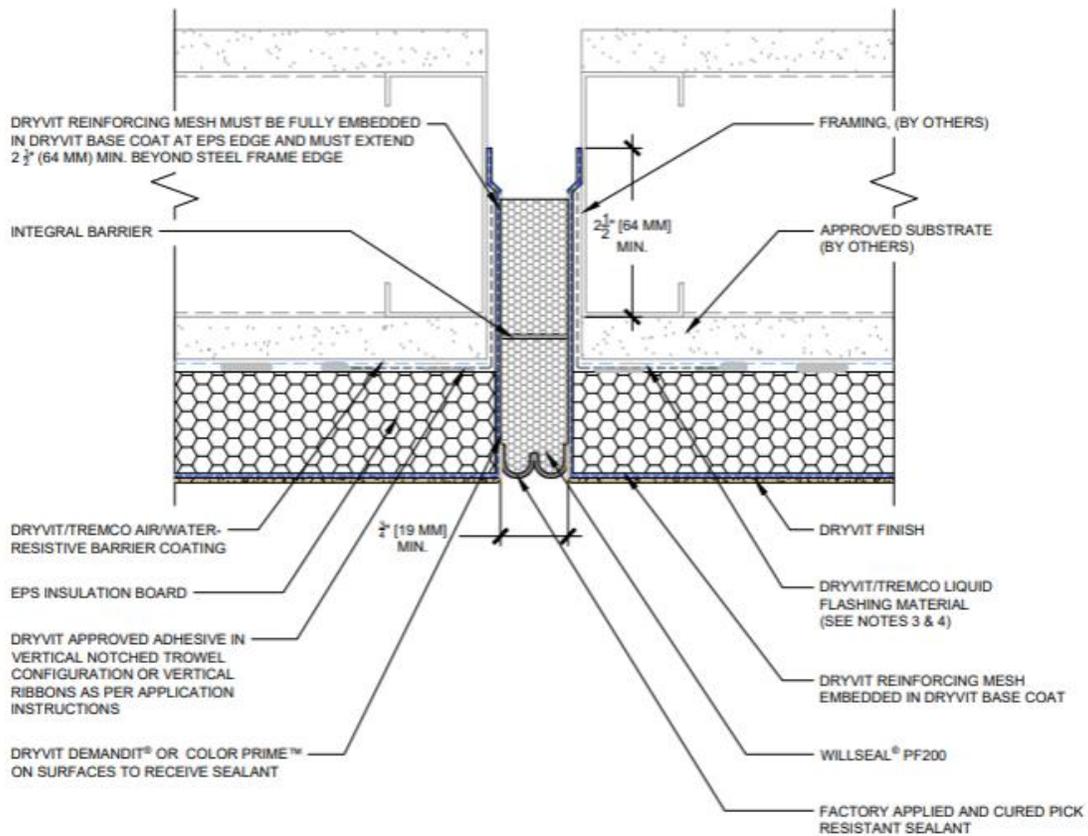
### RECOMMENDATIONS AND TIPS FOR INSTALLATIONS

- It is recommended that the Willseal Expansion Joints, sidewall adhesives, detail sealants, and field-applied sealant coatings be installed against the reinforced basecoat layer. Apply finish coat after the sealant has cured.
- Expansion joints in Dryvit systems intended for use with Willseal Expansion Joints should be prepared in the same manner as sealant expansion joints.
- Care should be taken not to damage the surface of the EIFS, when installing the expansion foam.
- If a section the foam has expanded greater than the width of the joint during the installation process, a wide spackle blade can be used on either side of the foam to assist in recompression and installation.
- If the tack of the pressure sensitive adhesive is obscuring installation, a light mist of denatured water on the pressure sensitive adhesive will reduce the tack to aid in installation. The pressure sensitive adhesive will re-tack as the water evaporates. Note that misting the pressure sensitive adhesive of material that is compressed below the joint width will not allow the material to be self-supporting in the initial installation stage.

### WILLSEAL PF100 Detail



## WILLSEAL PF200



Tremco Construction Products Group (CPG) brings together the Commercial Sealants & Waterproofing and Roofing & Building Maintenance divisions of Tremco CPG Inc.; Dryvit, Nudura and Willseal brands; Prebuck LLC; Tremco Barrier Solutions, Inc.; Weatherproofing Technologies, Inc.; Weatherproofing Technologies Canada, Inc.; and Pure Air Control Services, Inc.



dryvit.com | 800.556.7752



Construction Products Group

3735 Green Rd. | Beachwood, OH 44122  
800.321.7906 | tremcocpg.com