

Purpose:

Sealing between Mason’s Barricade WD and uneven concrete/brick, to ensure adhesion and sealing between a rough surface and the ‘Barricade WD’

Test Prepared: 4th Aug 2022

Test Checked: 8th Aug 2022

Checking

- Can a seal be created?
- Does the sealant affect the ‘Barricade WD’ performance?

Products used

- Masons Barricade WD
- Concrete Bricks – rough finished to simulate uneven concrete surface.
- Sealants
 - [Gorilla MS Sealant](#) Cartridge/Sausage
 - [Gorilla Fix All Flexi](#) Cartridge
 - [Gorilla MS Flooring Adhesive](#) Sausage
 - [Soudaseal 240FC](#) Sausage

| Barricade WD | Gorilla MS Sealant | Gorilla Fix All Flexi | Gorilla MS Flooring Adhesive | Soudaseal 240FC |
|-------------------|---|---|---|---|
| Test Strip 1 | Excellent Adhesion – Pulled adhesive layer from Barricade WD | Excellent Adhesion – Pulled adhesive layer from Barricade WD | Excellent Adhesion – Pulled adhesive layer from Barricade WD | Excellent Adhesion – Pulled adhesive layer from Barricade WD |
| Test Strip 2 | Excellent Adhesion – Pulled adhesive layer from Barricade WD | Excellent Adhesion – Pulled adhesive layer from Barricade WD | Excellent Adhesion – Pulled adhesive layer from Barricade WD | Excellent Adhesion – Pulled adhesive layer from Barricade WD |
| Test Strip 3 | | | | |
| Conclusion | All four products tested provided excellent adhesion to the adhesive surface of the Mason’s Barricade WD building wrap, without any degradation to the adhesive layer. | | | |



