

DECLARATION OF PERFORMANCE

DOP – WP70



- | | |
|--|---|
| 1. Identification Code: | WP70: Bond It WP70 OXIME SEALANT |
| 2. Batch Identification: | By batch number – see print on packaging |
| 3. Intended uses: | F EXT-INT Façade Sealant for Exterior and Interior Use
G Glazing sealant |
| 4. Manufacturer: | Seal It Services t/a Bond It
Unit G16 River Bank Way
Lowfields Business Park
Elland
West Yorkshire
HX5 9DN |
| 5. Authorised Representative: | Not applicable |
| 6. System of assessment and Verification of constancy: | System 3 |
| 7. Notified Body: | 0757 |
| 8. European Technical Assessment: | Not Applicable |
| 9. Declared performance: | |

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Reaction to Fire	Class E	
Release of Chemicals	None	See MSDS
Water Tightness and Air Tightness as determined by:		EN 15651-1:2012
Resistance to Flow	≤3mm	Conditioning method B
Loss of Volume	≤30%	Mortar M1 with primer
Tensile properties at 23°C	≥25%	EN 15651-2:2012
Tensile properties at maintained extension	NF	Conditioning method B
Adhesion/cohesion at variable temperatures	NF	Glass without primer
Adhesion/cohesion at maintained extension after water immersion	NF	EN 15651-3:2012
Durability	NF	Conditioning method B Aluminium with primer

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

Signed for and on behalf of the manufacturer by:



Amy Oxley
Regulatory & Technical Data Manager

Issue 5: 16/03/2022

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| 9. Declared performance: | |

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Reaction to Fire	Class E	
Release of Chemicals	None	See MSDS
Water Tightness and Air Tightness as determined by:		EN 15651-1:2012
Resistance to Flow	≤3mm	Conditioning method B Mortar M1 with primer
Loss of Volume	≤30%	
Tensile properties at 23°C	≥25%	EN 15651-2:2012
Tensile properties at maintained extension	NF	Conditioning method B Glass without primer
Adhesion/cohesion at variable temperatures	NF	
Adhesion/cohesion at maintained extension after water immersion	NF	EN 15651-3:2012
Durability	NF	Conditioning method B Aluminium with primer

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

Signed for and on behalf of the manufacturer by:



Amy Oxley
Regulatory & Technical Data Manager

Issue 1: 30th October 2022