

# DampSafe 802-DPM

1200 Gauge Damp Proof Membrane

Revision: 2.0 - 1st December 2022  
Code: 802-DPM



EN 13967:2012

## DECLARATION OF PERFORMANCE

According to Annex III of the Regulation (EU) No. 305/2011

### 1. UNIQUE IDENTIFICATION CODES OF THE PRODUCT TYPE:

802

### 2. IDENTIFICATION CODES OF THE PRODUCT TYPE:

DampSafe 802-DPM is a 300 micron flexible sheet for waterproofing

### 3. INTENDED USE(S):

For use in solid concrete ground floors that are not subject to hydraulic pressure to protect buildings against water from the ground

### 4. MANUFACTURER:

Newton Waterproofing Systems  
(a trading name of John Newton & Company Ltd.)  
Newton House  
17-20 Sovereign Way  
Tonbridge  
Kent  
TN9 1RH  
01732 360095  
[www.newtonwaterproofing.co.uk](http://www.newtonwaterproofing.co.uk)

### 5. SYSTEM OF ASSESSMENT AND VERIFICATION OF CONSTANCY OF PERFORMANCE:

System 2+

### 6. THE NOTIFICATION FACTORY CONTROL CERTIFICATION BODY IS BBA, BRITISH BOARD OF

#### AGREEMENT:

The BBA performed inspection of manufacturing plant and factory control and carried out continuous surveillance, assessment and evaluation of factory production control under system 2+ as described in harmonized standard EN 13967

## 7. TECHNICAL SPECIFICATION:

### 7.1 Description

DampSafe 802 Damp-proof membranes are a blown film of extruded polythene

Nominal spec.					Tolerance%
Thickness- micron	250	300	400	500	+/- 10% (-0% 400mic)
Roll length mts	25	25	20	12.5	-0/ + 5%
Roll width mts	4	4	4	4	-0/5%
Colours- blue/ black/ yellow/clear.					

### TEST. EN13967.

	300MU
TENSILE-EN12311:2	125MLV
THICKNESS -EN1849-2	+/-10%
DROP DART-EN12691	30MLV
WIDTH - EN1848-2	4MT
NAIL TARE-EN12310	130MLV

### BBA TESTING.

STATIC LOAD EN 12730	ALL PASS @ 20KGS METHOD B.
WATER PERMEABILITY-EN1931	PASS
WATER TIGHTNESS-EN1928	*CONTROL- PASS
	*CHEMICAL- PASS
	*HEAT AGED- PASS

## 8. DECLARATION

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.



Signed for and on behalf of the manufacturer by:

Name: Warren Muschialli - Managing Director

At: Newton Waterproofing Systems  
Newton House, 17-20 Sovereign Way  
Tonbridge, Kent, TN9 1RH

On: 2nd December 2022



 CE 22		Newton Waterproofing Systems Newton House 17-20 Sovereign Way Tonbridge Kent TN9 1RH	401M BS EN 13967 1213 300 micron flexible sheet for waterproofing	
TENSILE-EN12311:2 THICKNESS -EN1849-2 DROP DART-EN12691 WIDTH - EN1848-2 NAIL TARE-EN12310	250MU 100MLV +/-10% 30MLV 4MT 120MLV	300MU 125MLV +/-10% 30MLV 4MT 130MLV	400MU 180MLV -0/+10% 30MLV 4MT 180MLV	500MU 240MLV +/-10% 30MLV 4MT 200MLV
<b>BBA TESTING.</b> STATIC LOAD EN 12730 WATER PERMEABILITY-EN1931 WATER TIGHTNESS-EN1928				
ALL PASS @ 20KGS METHOD B. PASS *CONTROL- PASS *CHEMICAL- PASS *HEAT AGED- PASS				