

# URSA SECO PRO 100

## Application:

- Can be used in all general construction building
- Damp-proof layer under floors, flooring, panels
- Vapor barrier insulation against water and wind
- Designed for rooms in residential lofts

## TYPE A

**SAP CODE: 7038469**  
**25 x 4 m**  
**100 m<sup>2</sup>**

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DoP No V-Protect120-1-21

EN 13984:2013 / Isolation vapour control layers of walls

### Tensile properties:

- Maximum tensile force 75 N/50mm
- Elongation at maximum tensile force 390 %

Resistance to tearing 80 N

Water vapour resistance 6,40\*10<sup>11</sup>+/-20% (m<sup>2</sup>\*s\*Pa)/kg

Reaction to fire Class E

Unique identification code of the product-type: V-Protect120

### VAPOUR BARRIER FOIL TYPE A

4m x 25m x 0,12mm ±15%

### Advantages:

Watertightness at 2 kPa according to standard PN-EN 1928 method A - Pass

Durability: - Water vapour resistance after artificial ageing according to standard PN-EN 1296 and PN-EN 1931 method B - Pass

Durability: - Chemical resistance according to standard PN-EN 1847 and PN-EN 12311-2 method A - Pass

The product does not contain any hazardous substances in accordance with the REACH regulation. The Declaration of Performance, the Safe Use Instruction and a detailed installation instruction are available at [www.conkret.com.pl](http://www.conkret.com.pl).  
The product without a label is not subject to complaint.

EUROPEAN PRODUKT

