

## Safety FLEX. PLAST. BASE.

### APP polimer bitumenske trake

Polimerne bitumenske trake proizvde APP masom sa odlikom dugotrajne stabilnosti na visokim temperaturama i koja održava dobru fleksibilnost u hladnim vremenskim uslovima.

Uložak od poliestera i staklenog voala doprinosi odličnoj otpornosti na fizička i mehanička opterećenja i dimenzionalnoj stabilnosti.

Posebno pogodne za karakteristične radne uslove na visokim temperaturama.

APP

#### Safety FLEX, PLAST, BASE Prednosti



Izvanredna otpornost na UV zračenje



Odlična topotna otpornost



Dobra postojanost na hladnoći



Pogodne za upotrebu kao završne trake, pogotovo sa posipom



Mogu se premazati zaštitnim reflektujućim slojem

## Safety FLEX. PLAST. BASE.

### APP polymeric bitumen membrane

Polymeric bitumen membranes made with a compound in APP with high holding capacity at high temperatures and which maintain good flexibility in cold climates.

The polyester and fibre glass carriers convey excellent resistance to physical and mechanical stress and dimensional stability. Particularly suitable for work conditions characterised by high temperatures.



Great resistance to UV rays



Great heat resistance



Good cold flexibility



Suitable for use as a topcoat, especially if granulated



They can be painted with reflective paints

## Safety FLEX.

### APP polimer bitumenske trake elastoplastomerne

#### TEHNIČKE KARAKTERISTIKE • TECHNICAL FEATURES

| Opis<br>Description           | Masa<br>Compound | Postojanost na<br>hladnoći<br>Cold Flexibility<br>°C | Debljina<br>Thickness<br>mm | Površina/<br>rolna<br>Surface/roll<br>m <sup>2</sup> | Rolna/paleta<br>Rolls/pallet<br>n° | PROIZVODI U mm |
|-------------------------------|------------------|--|-----------------------------|--|------------------------------------|----------------|
| SAFETY FLEX EPP 3mm           | APP              | -15  | 3                           | 10   | 23                                 |                |
| SAFETY FLEX EPP 4mm           | APP              | -15  | 4                           | 8  | 23                                 |                |
| SAFETY FLEX EAP Mineral 4mm   | APP              | -15  | 4                           | 8  | 23                                 |                |
| SAFETY FLEX EAP Mineral 4,5mm | APP              | -15  | 4,5                         |  |                                    |                |

#### PRIMENA. INTENDED USE

| Temelji<br>Foundations |                                 | Višeslojni sistemi<br>Multilayer systems                    |  |                                 |  | Jednoslojni sistemi<br>Single-layer systems |                               | Krovni podmetač<br>Undertile-Underlayer | PROIZVODI U mm |
|------------------------|---------------------------------|---|--|---------------------------------|--|---|-------------------------------|---|----------------|
| Vлага<br>Rising damp   | Podzemna<br>voda<br>Groundwater | Srednji sloj ili podloga<br>Intermediate layer or substrate |  | Završni sloj<br>Layer to finish |  | Teška<br>zaštita<br>S.P. Heavy              | Vidljiv sloj<br>Visible layer |   |                |
|                        |                                 |   |  |                                 |  | ●   | ●                             | ●                                       |                |
|                        |                                 |   |  |                                 |  | ●   | ●                             | ●                                       | ●              |
|                        |                                 |   |  |                                 |  | ●   | ●                             | ●                                       | ●              |
|                        |                                 |   |  |                                 |  | ●   | ●                             | ●                                       | ●              |