



**Product : APP Fast-Torch roofing membranes** 

# **Description:**

Roofing superstore APP Fast-Torch roofing membranes are a range of prefabricated polymeric bitumen membranes manufactured from distilled bitumen, modified by high molecular weight plastomeric-polymers (APP). These polymers give the waterproofing compound excellent thermal stability plus resistance to atmospheric conditions and ageing due to temperature variation, and are reinforced with a non-woven polyester or glass fibre.

The elastoplastomeric membranes in the Roofing superstore Fast-Torch roofing membranes range represent the latest advances in membrane technology and when correctly installed they satisfy every requirement of a water-proofing membrane.

Roofing superstore Fast-Torch APP roofing membranes are available in grey, green, blue/black or brown slate options.

#### Care:

Keep the rolls in the upright position, protected from the sun (temperature ranging between 0°C and 40°C) and well away from heat sources and electrical plant. No measures are needed to prevent the build-up of static electricity. Keep proper fire-fighting equipment available at all times.



### Intended for use on:

- Domestic, civil and industrial roofs in multi-layer systems.
- Concrete roofs (flat or curved), metal and timber decks.
- Warm or cold roofs.
- Underfloor, foundations, underground, tanking, terraces, canals.
- Under tiles or slates and re-roofing of existing coverings.
- The mineral version, with slate chippings is specifically used as a cap sheet.

# **Application:**

- 1. The deck surface should be prepared correctly (all debris removed).
- 2. The surface should be coated with bitumen primer.
- 3. The rolls should be aligned, with lap joints of at least 8.5cm.
- 4. The membrane should be applied with an appropriate propane gas torch.
- 5. The end laps should be melted and refinished with a heated towel. The lap should be 10cm.
- 6. If the bituminous membrane is not protected with chippings it should be coated with solar reflective paint.

### Technical data:

Construction	Weight/Thickness	Roll Size	Finish	Application
APP/Polyester	4.5kg/m <sup>2</sup>	1m x 8m	Grey, Green, Blue/	Cap Sheet
			Black or Brown Slate	
APP/Glass Fibre	2.0kg/m²	1m x 16m	Sand Plain	Underlay