

## Polymer modified bitumen torch-on roofing membranes

### Features and Benefits

- Torch-on application
- Can be used on both flat and sloping roofs
- Ideal for new roofs and the repair of existing felt and asphalt roofs
- Polyester and glass reinforcements provide excellent dimensional stability
- Provides good high temperature performance
- Resistant to damage and marking during application

### Description

TGX Torch On roofing membranes are produced using polyester and glass reinforcements having exceptional dimensional stability. The reinforcements are impregnated and then coated with a polymer modified bitumen which provides good high temperature performance and resistance to damage and marking during application.

**TGX Torch On Capsheet** consists of a polyester carrier coated with polymer modified bitumen. The upper surface is finished with green mineral granules and the lower surface has a sacrificial film which rapidly melts during the torching operation. A 90mm sacrificial film selvedge facilitates bonding of side laps.

**TGX Torch On Underlayer** consists of a glass tissue carrier coated with polymer modified bitumen. The upper surface is finished with fine sand and the lower surface has a sacrificial film which rapidly melts during the torching operation.

Dimensions & Weights	TGX T-O Cap Sheet	TGX T-O Underlay
Roll Weight kg	32	32
Weight kg/m <sup>2</sup>	4	2
Roll Length m	8	16
Roll Width m	1	1

Product Codes:	
TGX T-O Cap Sheet Green	MW170702
TGX T-O Underlay	MW170700

### IKO PLC

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