

## MaxiTorch APP Mineral



### Product Overview

Easy-Trim MaxiTorch APP Mineral is a sand surfaced, APP polymer modified bituminous underlay. Designed for use on both new and refurbishment flat roofing projects. The MaxiTorch APP Mineral is manufactured with a PE film backing.

#### Benefits

- Ideal for new and refurbishment projects
- Compatible with most bituminous membranes

### Application

MaxiTorch APP Mineral is suitable for use as an underlay below a capsheet, in a bituminous built up roofing system.

The installation of all torch on bituminous systems, must be carried out by experienced roofers, and in accordance with BS8217:2005, Reinforced bitumen membranes for roofing. Code of practice and in accordance with the manufacturers guidelines. Care must be taken, to ensure that recommended good practices for the installation of torch on membranes are diligently followed during the installation process.

### Technical Characteristics

Characteristics	Test Method	Unit	Nominal Values	Tolerances
Visible defects	EN 1850-1	visible	Without defects	Not relevant
Length	EN 1848-1	m	8,00 -1%	MLV
Width	EN 1848-1	m	1,000 -1%	MLV
Straightness	EN 1848-1	mm	20 mm x 10 m	Pass
Mass per unit area	EN 1849-1	Kg/mq	4,5	± 10%
Watertightness (A)	EN 1928	kPa	60	MLV
External fire performance	EN 13501-5	B roof	F Roof	Not relevant
Reaction to fire	EN 13501-1	Class	F	Pass
Tensile Strength Longitudinal / Transversal	EN 12311-1	N/50 mm	350 / 250	± 20%
Elongation at break Longitudinal / Transversal	EN 12311-1	% 2	/ 2	-2 absolut
Resistance to tearing (nail shank)	EN 12310-1	N	70 / 70	- 30%
Flexibility at low temperature	EN 1109	°C	-5	MLV
Flow resistance at elevated temperature	EN 1110	°C	110	MLV
Flow resistance at elevated temperature after artificial ageing	EN 1296 / EN	1110	°C	110 -10
Adhesion of granules	EN 12039	%	Max 30 %	MDV

### Storage

All our roofing felts are delivered on appropriate pallets, stood on end. Care must be taken to ensure the material is stood on end on flat level surfaces at all times, before it's installed.

#### Disclaimer

The information relates only to this specified material and may not be valid for such materials used in combinations with other materials and processes. This information is, to the best of the Company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy themselves as to the suitability of the information on the material for their own particular use.

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