Technical Data Sheet
Paro-Melt® Reinforcement Mesh

Product Description:
The Paro-Melt® Reinforcement Mesh is a glass fibre mesh fabric combined with specially designed mesh surface treatments, with high dimensional stability.

It is designed for use as a reinforcement mesh for the Paro-Melt® hot melt waterproofing system.

Certification:

System Fire Testing:
As Section 7 of the BBA Agrément Certificate No 20/5745 a roof incorporating the Paro-Melt® system will be unrestricted under the National Building Regulations when used in a protected or inverted application and when covered with an appropriate surface finish, including listed inorganic coverings in the 'Annex of Commission Decision 2000/553/EC'.

Application:
Loosely laid over the suitably prepared substrate. Roll out and lapped by a minimum of 100mm.

Technical data:

Characteristics	Method	Units	Value
Glass fibre – treated fabric weight (individual value)		g/m²	≥101
Tensile strength (individual value)	DIN EN ISO 13934-1	N/50 mm	1600 / 900
Elongation at break (average value)		%	3,5 / 3,5

MOY Materials Ltd reserves the right to modify, at any time, the characteristics of this product

Delivery form:
Rolls of 50 m² (50 m x 1 m), with a weight of 5 kg (indicative).

The rolls are packed vertically in cardboard.

Storage:
Rolls to be stored upright, in a dry place and under cover.

Safety:
Safety precautions to be taken when using this product are given in the Safety Data Sheet.

Disposal:
Information for this product are given in the Safety Data Sheet.