

XNET

Supply and installation of alkali-resistant, multi-directional synthetic polypropylene-based elastic composite reinforcement that improves the performance of polymer-modified liquid coatings and of organic mineral skim coats with which it is combined.

The product must be used for:

- Cracked surfaces due to thermal-dynamic movements
- Surfaces and structures exposed to contact with water
- Surfaces with micro-cracks caused by shrinkage, differentiated absorbency or other, such as building facades, string courses, flues, plastered surfaces, etc

The material must have the following characteristics:

Specification	Test method	Values
Mass per unit area	UNI EN 29073-1	> 37 g/m ²
Resistance at breaking point	UNI EN 29073-3	> 60 N/5cm
Elongation at breaking point	UNI EN 29073-3	25%

as well as Adeka KM Volteco or a product with equal or superior characteristics.

The technical data must be supported by test certification issued by an accredited official laboratory and / or be subjected to quality control according to ISO 9001.

For further details on the individual products and installation specifications, refer to the relevant technical data sheets which can be downloaded in the updated version on the website www.volteco.com.