# **RAYSTON FIBER**

# Reinforcing mat for liquid waterproofing

# **DESCRIPTION AND APPLICATIONS**

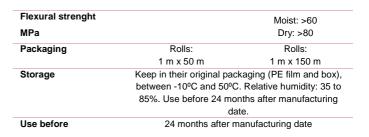
Random-oriented fiber glass mat, forming an homogeneous material. The components are glued together with an emulsion-type binder, soluble in styrene.

Good compatibility with a wide range of liquid resins, including polyester-type. Easy to use and bubble-free. Good mechanical properties when combined with resins.



Available in densities of 30 g/m2 and 150 g/m2





#### **USE CONDITIONS**

Follow use conditions as directed for the relevant liquid resin. Ensure Rayston Fiber is dry before use.

## ENVIRONMENTAL PRECAUTIONS

Inert waste, to be treated according to local law.

## **OTHER INFORMATION**

The information contained in this Technical Data Sheet, as well as our advice, both written as verbal or provided through testing, are based on our experience, and they do not constitute any product guarantee for the installer, who must consider them as simple information.

We recommend to study deeply all information provided before proceeding to the use or application of any of our products, and strongly advise to conduct tests "on-site" in order to determine their convenience for a specific project. Our recommendations do not exempt of the obligation of installers to deeply study the right application method for these systems before use, as well as to conduct as many preliminary tests as possible should any doubt arise. The application, use and processing of our products are beyond our control, and therefore under the exclusive responsibility of the installer. In consequence, the installer will be the only responsible of any damage derived from the partial or total in-observation of our indications, and in general, of the inappropriate use or application of these materials.

This Data Sheet supersedes all previous versions.



**CERTIFICATIONS** 

marking: 10 and 25 years.

	Rayston Fiber	Rayston Fiber 150 g/m2
	30 g/m2	
Composition	Fiber glass	Fiber glass
Weight g/m2	27 a 33	150
Binder content %	<9	
Ignition loss %		3 to 5
Tensile strenht N/cm	>20	

ETA: as per European Technical Agreement document Nº 06/0263 - CE

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