

## WE DEVELOP ROOFING IDEAS

## TECHNICAL DATA SHEET

# Eurovent GUTTER PROTECT

The gutter mesh Eurovent GUTTER PROTECT is designed to protect gutters against leaves and other impurities. A single unit made of plastic has a length of 60 cm and features bending points that allow application in 90 and 150 mm diameter gutters. The side hooks allow for quick and easy installation. Weather-resistant. The product is resistant to weather conditions.



PARAMETER	UNIT	VALUE
Material		polimer
Size	[mm]	175 x 600
Mesh size	[mm]	8 x 8
Carton weight	[kg]	0.3
Carton	[psc]	5
Pallet	[psc]	3200

## Advantages::

Connectable units
Side hooks for easy installation
UV resistance



# Eurovent GUTTER PROTECT

#### **Application:**

The gutter mesh Eurovent GUTTER PROTECT is designed for use as protective element for plastic and metal gutters. The assembly is carried out by bending the net to the appropriate width, then putting it into the gutter and attaching it to the edges with side hooks. Individual units can be connected with each other.

#### Storage / transport:

Store in closed original boxes. Protect against mechanical damage during storage. The product should be stored at room temperature, under roof in dry, free from moisture and direct UV radiation storage area. The product should be transported by covered means of transport, protected against damage. During transport, the safety regulations must be observed. The product should be protected against chemicals, especially solvent-based substances, as they may reduce its technical parameters, or it permanently damage.

Included information, advices and guidance is given based on our best knowledge, researches, experience and in good faith. We are not be held responsible for the consequences of improper or incorrect use of our products. Each user of the product shall ensure, in every possible way, including checking the end-product in given conditions, that the provided product is suitable to reach objectives he pursues.

The information on the product is included on the website: www.eurovent.de

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