# CleanAir 

## SAFETY MESH

ADDITIONAL SERVICES

## SAFETY MESH

The particular rhomboid structure allows this mesh to be madeled around the areas of greatest impact of the cages of any shape, diameter or length. This ensures maximum protection of the mast exposed
The Sufety Mesh is a 100\% LDPE extruded tubular net in polyethylene that combines, areas during handling and transpart. thanks to its production cycle, resistance and lightness, softness and elasticity.


The mesh has been developed to ensure greater protection, in the areas most exposed to wear or friction during handling, of the filter bag cage finished with the Ecohpc Plus Cataphoresis treatment.

## AVAILABILITY

The Safety mesh is available in different diameters and lengths to easily adapt to our range of filter bag cages, providing functional and economical protection.


RESISTANCE
The Safety mesh in addition to protecting the surface of the cages during transpart is resistant to the attack of bacteria, mold, rust, acids, solvents and chemical agents in general.

## SAFETY

Thanks to the type of orange coloring, the mesh can be easily seen, guaranteeing greater visibility of the product during handling and storage,
 increasing prevention on site safety


## DISPOSAL

The Safety mesh is 100\% recyclable. The product must be disposed of or recycled in accordance with relevant national, regional or local laws regulations. Official document available upon request


## DECLARATION OF CONFORMITY

The product we supply is fully compliant with the
requirements of the European Union regulation EC 1907/2006 therefore the mesh does not contain substances subject to
registration. Official dacument available on request


## UNI EN ISO 9001CERTIFIED

The network complies with the quality management system certified in accordance with the UNI EN ISO 9001: 2015 standard, ICIM certificate $\Pi$. 2837/5

# CleanAir <br>  <br> <br> ECo日C 

 <br> <br> ECo日C}

Clean Air Europe S.r.I. Via Roma 84 - 23292 Bulciago (LC) - Italy
Tel. +39031 4153551info@cleaneirworld.it wwwcleanairwarld.it

