



KF125/R

Synthetic flat filter cell for fan coils with support and containment frame in 3mm-diameter drawn rod and double electrowelded galvanised steel wire mesh that supports the 10x10 honeycomb filter fabric.

TECHNICAL SPECIFICATIONS AND USAGE LIMIT

FILTERING MASS WEIGHT	135 gr/m ²
MELTING TEMPERATURE	170 °C
PERCENTAGE FREE AIR	57 %

SELECTION CHART

Thickness [mm]	Width [mm]	Length [mm]
5	MIN 100 MAX 230	MIN 100 MAX 1600

PRODUCT DISPOSAL

Dispose of the product by separating the metal part from the filtering part. The CER code for disposal of the metal part is 120101. The CER code for disposal of the filtering part is 150202.

GREEN BUILDING

Thanks also to the support of GreenMap, products manufactured by Tecnica contribute to obtain the credits of the major international rating systems for sustainable buildings:



LEED

Contributes to credits:
IP, EA, MR



WELL

Contributes to credits:
MATERIALS, COMMUNITY

BREEAM[®]

BREEAM

Contributes to credits:
MAN, WST

For further details regarding the specific contributions to the credits indicated, contact Tecnica Srl

APPLICATIONS

Residential	Easy Pack	REACH Certificate	RoHS Certificate	Building	Air conditioning	CMV

