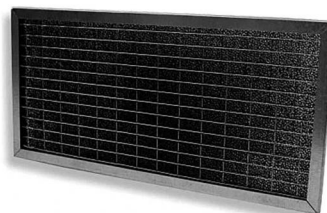


DATASHEET

rev. 00 - 5/11/2022

Flat filter cell in 5 mm thick polyurethane with 6/10 microperforated frame and double protective mesh

31600390 - 31600395 - 31600400
31600405 - 31600410 - 31600415



TECHNICAL SPECIFICATIONS:

- EN 779:2012 G2 classification
- Polyurethane filter element
- Frame thickness including 5 mm filter element

APPLICATIONS:

Civil and industrial ventilation and air conditioning systems
Air treatment units, filter walls
Pre-filtration and separation of coarse and fine powders
High efficiency pre-filters

TECHNICAL DATA

CODE	FILTERING AREA [m ²]	
31600390	0,35	
31600395	0,30	
31600400	0,25	
31600405	0,20	
31600410	0,15	
31600415	0,10	

ITEMS

CODE	DESCRIPTION
31600390	FLAT FILTER IN POLYURETHANE THICKNESS 5 MM WITH FRAME 6/10 AND GALVANIZED DOUBLE PROTECTION MESH G2 - FILTER SUPPORT 0,10 m ²
31600395	FLAT FILTER IN POLYURETHANE THICKNESS 5 MM WITH FRAME 6/10 AND GALVANIZED DOUBLE PROTECTION MESH G2 - FILTER SUPPORT 0,15 m ²
31600400	FLAT FILTER IN POLYURETHANE THICKNESS 5 MM WITH FRAME 6/10 AND GALVANIZED DOUBLE PROTECTION MESH G2 - FILTER SUPPORT 0,20 m ²
31600405	FLAT FILTER IN POLYURETHANE THICKNESS 5 MM WITH FRAME 6/10 AND GALVANIZED DOUBLE PROTECTION MESH G2 - FILTER SUPPORT 0,25 m ²
31600410	FLAT FILTER IN POLYURETHANE THICKNESS 5 MM WITH FRAME 6/10 AND GALVANIZED DOUBLE PROTECTION MESH G2 - FILTER SUPPORT 0,30 m ²
31600415	FLAT FILTER IN POLYURETHANE THICKNESS 5 MM WITH FRAME 6/10 AND GALVANIZED DOUBLE PROTECTION MESH G2 - FILTER SUPPORT 0,35 m ²