



### ADVANTAGES

- Available in a plastic frame
- Fully incinerable
- Pre-filter with long life and low and stable pressure drop

<b>Application</b>	Suitable for industrial environments with large amounts of coarse dust, including installations exposed to turbulence and/or recurrent high humidity Pre-filter for gas turbines, large industrial air compressors, diesel & gas engines, generators & enclosures
<b>Frame</b>	Galvanised steel;ABS
<b>Gasket</b>	Polyurethane;Neoprene;Flat gasket
<b>Media</b>	Polyester
<b>Rec. final pressure drop</b>	250 Pa
<b>Max Temperature (°C)</b>	70°C
<b>Relative Humidity max</b>	100%
<b>Installation Options</b>	Separate bank, from upstream or downstream side
<b>Comment</b>	Additional product features: Optimized filter area with conical filter bags Durable media High dust holding capacity Low-pressure drop Fully incinerable Galvanized frame, also available in a plastic frame Different pocket sizes available on demand

Hi-Cap GT is a high quality filter, available for the removal of coarse particles. It allows for a secure and efficient filtration in industrial environments where large amounts of dust are present. Long experience and continuous R&D has optimised the product for impressive filtration at a low cost.

Type	Material	EN779	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Bags	Media area (m <sup>2</sup> )	Weight (kg)	ASHRAE 52.2-2017
HC66	Galvanised steel	G4	592x592x360	3400/40	6	2,7	1,7	MERV 7
XLS4	Plastic	G4	592x592x370	3400/40	6	2,7	1,0	MERV 7
XLT	Plastic	G4	490x490x370	3400/35	8	2,9	1,2	MERV 7
XLS4	Plastic	G4	592x592x520	3400/35	6	3,7	1,2	MERV 7
Hi-Cap	Galvanised steel	G4	592x592x580	3400/35	6	4,1	2	MERV 7
Hi-Cap	Galvanised steel	G4	592x592x195	3400/45	8	1,8	1,6	MERV 7

Hi-Cap other dimensions available on request