



### ADVANTAGES

- Can be installed in most slide-in filter banks
- Available in 48 or 102 mm (2" or 4")
- Pre-filter with long life and low initial pressure drop
- Lightweight and easy to install

<b>Application</b>	Suitable for most areas Pre-filter for gas turbines, large industrial air compressors, diesel & gas engines, generators & enclosures, wind turbines
<b>Frame</b>	Rigid water resistant cardboard
<b>Media</b>	Cotton/Synthetic
<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>	Universal frame or clip

<b>Comment</b>	<p>Additional product features:</p> <ul style="list-style-type: none"> <li>High mechanical strength</li> <li>Rigid, reinforced water-resistant cardboard frame</li> <li>Large media surface</li> <li>Unique radial pleat design</li> <li>Bonded into case to eliminate air bypass</li> <li>Compact</li> <li>Can be fitted directly to a final filter with external clips</li> <li>Different clips are available for mounting combinations with different filters.</li> </ul>
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The 30/30GT® has been setting the standard for T3/G4/MERV 8 panel pre-filters. The combination of the unique media, robust construction and pleating technology makes the Camfil 30/30GT a low pressure drop pre-filter that performs well in all situations

Type	ISO 29461	EN779	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Area (m²)	Weight (kg)	ASHRAE 52.2-2017
30/30 GT	T3	G4	Coarse 70%	592x592x95	3400/68	2,5	0,5	MERV 8