



## ADVANTAGES

- Slightly reduced footprint
- Easy filter-replacement maintenance requirements
- Improves engine efficiency & availability with a wide selection of filters
- Three-stage, close-coupled static filter system with higher efficiency
- It offers good flexibility to adapt your filter solution to changing environmental/operational conditions

<b>Application</b>	Recommended in most environmental conditions
<b>Installation Options</b>	<p>Weather hoods (rain or snow)                      A droplet separator for mist &amp; moisture protection                      A pre-filter stage; a panel or a bag filter                      A high efficiency stage closed couple to the final filter stage                      A final EPA filter stage; a compact filter from E10-H13 efficiency                      This is a solution for small footprint                      Other features can be added depending on the environment, such as an anti-icing/air inlet heating system, air inlet cooling system, trash or insect screens                      Can be supplied in painted carbon steel, stainless steel or marine grade aluminum</p>
<b>Comment</b>	Contact your nearest Camfil office for sizing, staging and configurations choice. Ask us for a Life Cycle Cost evaluation based on your site conditions and/or request an on-site evaluation of your site conditions to validate the required level of protection.

Our CamFlex S3S-CC filter house offers 3 stages of filtration in a compact footprint. Close-coupling the high efficiency and EPA stage allows us to save space while still offering protection to the high efficiency and EPA filter for increased availability and low stable operating pressure drop.