



*Croft Filters supply screen filters or flat plate filters for relatively low-viscosity fluids. Exposing the flow to a higher effective filter area results in superior filtration – and for critical applications, an array of screen filters can be inserted at certain points in the flow for even better results.*

*These filters can be manufactured using perforated plate supporting a fine woven wire mesh. The material and the specification of the mesh depend on the type of fluid as well as the type of impurity to be filtered.*

*These types of filters are generally used as an in-line process. They are found in a wide variety of applications – to give just one example, they are used in the pharmaceutical industry to separate microbial organisms from laboratory chemicals.*