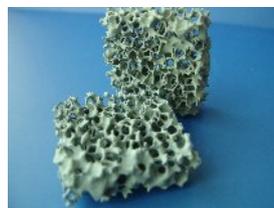
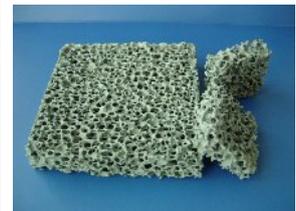




TECHceramic Filtration



TEXON Ceramic foam filters have successful results preventing the turbulence of molten metal and remove inclusions with its large surface area and porous structure. In this way, it becomes possible to produce clean casting parts as well as a decrease in the ratio of defective products. Ceramic foam filters are manufactured in a variety of size, shapes and pore sizes or can be custom made to specifications.



High filtration efficiency

High thermal shock resistance

Laminar flow

Reduce trapped gas

Smooth surface

Low scrap ratio

High mechanical strength

