

Screening Mesh

Filter Screening mesh for gas and liquid serves fit in filtering and taking out the particle mixture in foam, liquid and air, through the process of distillation, evaporating, absorbing and filtering, in fields of petroleum, chemicals, machine, metallurgy, pharmaceuticals, auto mobile and ecological safety. We deal in all kind of screening & sieving mesh.

Polyester woven screening mesh was introduced to the screen printing market over 40 years past and quickly replaced conventional silk as the fabric of selection among screen printers all over the globe. It is a material that is remarkably suitable for screen printing for the reason that of its tensile strength, elastic memory and resistance to chemicals, abrasion, heat and moisture. Polyester screen is a type of synthetic fabric constructed similar to silk, thus far with better consistency. In comparison to silk, polyester screen cloth (bolting cloth) offers tremendous durability, yet it has a lesser price.

Features

1. Available in polyester, nylon & HDPE
2. 20 to 500 mesh
3. Polyester screen cloth (bolting cloth) offers extreme durability, yet has a lower price

Benefits with Amrit

Amrit Filtration Equipments offers mono filament polyester screen mesh (low-elongation) with a wide range of mesh counts and significant advantages compared with traditional polyester mesh.

If you have questions, call or email us (sales@filterclothindia.co.in).