

PPI FILTER CLOTH

Black foamed polyester filter fabric

APPLICATIONS

PPI is a black filter fabric made of foamed polyester. It has a homogeneous open-cell structure and is suitable for capturing coarse particles. This fabric is often used as a pre-filter or in situations where air quality requirements are relatively low.

SPECIFICATIONS

PPI filter fabric is available in various thicknesses and cell sizes, the latter indicated in microns. The number of cells is denoted in PPI (Pores Per Inch), with a higher PPI value representing a denser structure than a lower PPI value. The denser the structure, the better the filtration performance.

Depending on the application and the mounting method, a flexible fabric or a rigid, self-supporting foam fabric can be chosen.

PPI filter fabric is partially washable and resistant to water, fuel, detergents, mineral oil, and greases.

The filters are custom-made and have an ISO Coarse filter class.

