Bui industrial filter bags

Filter bags are more like dust filter bags usually PE500, PE500 moisture dust filter bag, dust filter bag anti-static, anti damp dust filter bag. The type of bag filter dust and dust in the air to escape through.

Filter bags often PE500: made of polyester material, weighing 500g / m2, the thickness of 2mm bag, greater levels 0.5micron filter, aeration 10-20 m3 / m2 / min.

Bag normally elastic steel round mouth, in addition to mouth or mouth flanging drawstring. Body bags are sewn seam 3 needles are solid, gas leak out. Bottom pocket sewn circular cylinder, bottom garment bag can add a paragraph to ensure its strength to not blow air and used tear in the long run.
Size pockets sewn in accordance with the standard way of making customers, bag hangers can sew or phen bottom of the bag to a fixed purpose bag system. Bags anyway, the bottom diameter, the bag must be long, large diameter bags are bags of coal short, the aim is to exhaust flow has not been compressed easily torn bags or compressors and heat up quickly damaged .

Filter bags moisture resistant PE500: lurking in the dusty environment with steam when it was sintered filter dust filter fabric together clog the air hole through the fabric does not lead to increased pressure of the bag tearing or burning machine Compressor. So dust filter bags moisture solving this problem to minimize damage.

Heat-resistant bag filter dust: dust filter in the industrial environment of high temperature up to 200-350oC the conventional fabric fabrics do not have to be burnt. So to filter dust bag dust filter must be heat resistant. Usually fiberglass bags, cloth bags ... PTFE filter dust produced by the heat-resistant fibers such as glass fiber ...

Filter bags refractory

Filter bags Industry: widely applied in the factory buildings, boilers, gas filter, dust filter timber, cement dust filter, dust filter ...

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