



AIR PURIFICATION SERIES

干净空气系列

Glass Microfiber Filter Media

玻璃纤维空气过滤纸

玻璃纤维空气过滤纸是以玻璃纤维为主要原材料，采用湿法成型工艺制成，具有纤维分布均匀、容尘量大、阻力小、强度大等特点，是理想的空气过滤材料。

Glass microfiber filter media are comprised primarily of glass microfibers and are produced with a wet laid process similar to that used for the production of paper.

Applications 用途

一般通风用玻璃纤维滤纸（ASHRAE） ASHRAE grade(F6-F9)

主要用于普通空调系统、燃气轮机与空压机。
Ordinary air-conditioning system, gas turbine air intake, aircompressor, etc.

高效过滤器用玻璃纤维滤纸（HEPA） HEPA grade(H10-H14)

主要用于万级~10万级洁净室或工作台、核电站排风、高档家用吸尘器、空气净化器、防毒面具等。
10,000 to 100,000 grade cleaning rooms or working places, air exhaust equipment for nuclear, high-grade household vacuum cleaner, airpurifier, masks, etc.

超高效空气过滤器用玻璃纤维滤纸（ULPA） ULPA grade(U15-U16)

主要用于芯片厂及100级、10级、1级洁净厂房等。
Chip factories, 100, 10 even 1 grade cleaning rooms, etc.