

TECHNOWEB™

纳米升级版 套袋过滤

NANO Plus Sleeve Filter Bag



高性能 除尘过滤介质

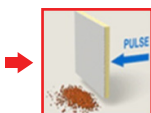
TechnoWeb 纳米升级版

为纳米直径的网格小孔, 可以体现高性能过滤效率和脱尘功能

新开发的TechnoWeb 纳米升级版拥有由80~100纳米直径的高分子纤维形成的网格小孔, 所以可以体现高效率的过滤效率、高性能脱尘功能及低阻力, 非常能过滤含有粘性粉尘、烟气等的细颗粒物



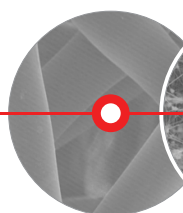
只有TechnoWeb 品牌
保证正品



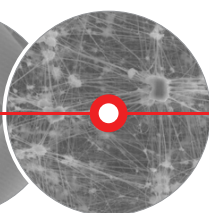
纳米升级版 套袋过滤

体现完美的表面过滤,
创新改善现有过滤器的堵塞现象

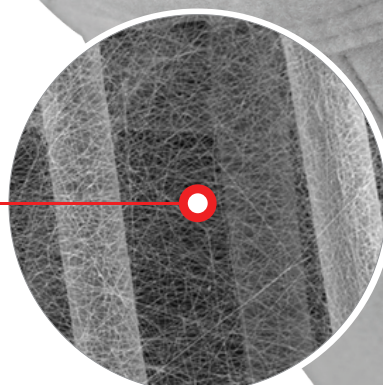
PM 2.5
(1,000x)



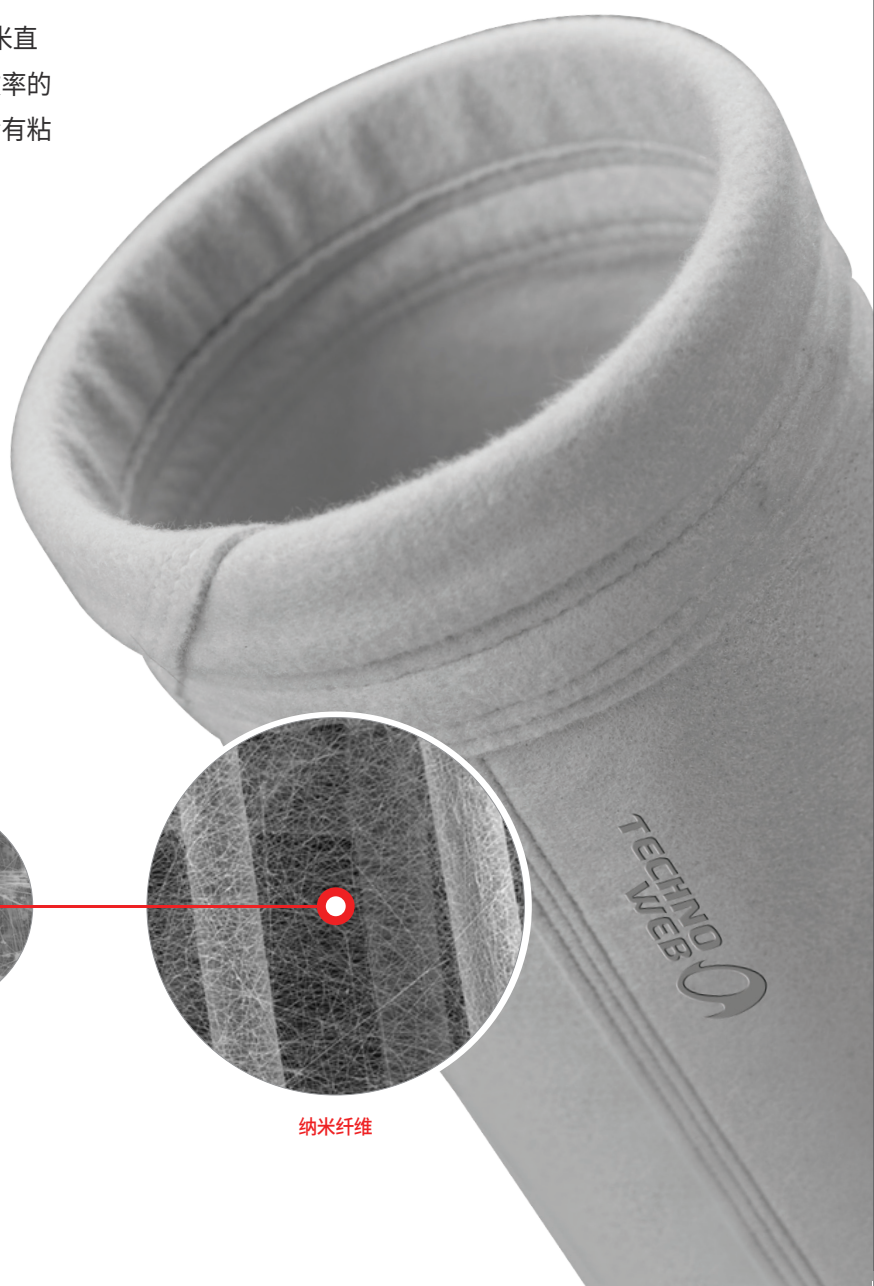
传统的不织布



e-PTFE



纳米纤维



传统的过滤


低过滤效率
造成大气污染


短的更换周期
提高维持费用


高阻力导致
耗电量的增加

TECHNO WEB 纳米升级版

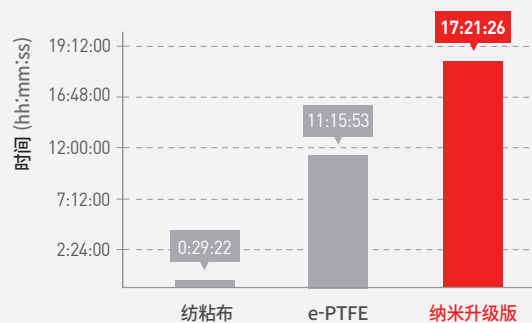
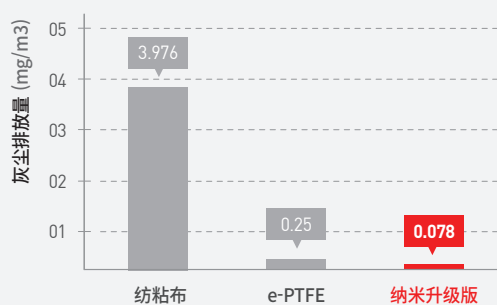

高过滤效率


高性能脱尘功能

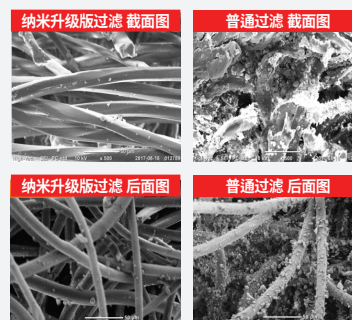
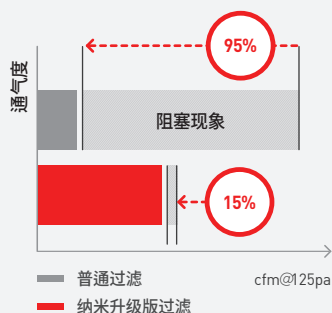
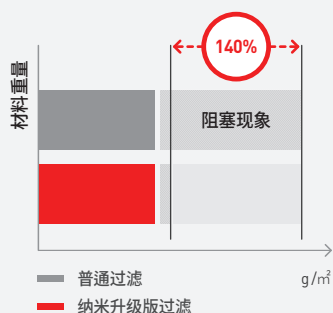

低阻力


使用周期的增加

Technoweb 纳米升级版 效率比较



测试标准：VDI 3926 Part1, ISO 11057 / 测试机构：韩国生产技术研究所



锌粉移送工程(使用15个月后, 进行效率比较)





I Finetex Worldwide I

Finetex is pioneering the world as a global leader in nanofiber technology. With our proprietary technology, we produce the highest quality nanofibers for numerous applications such as industrial filtration, breathable and waterproof functional textiles, electronics, medicals, military, various consumable items and more.

We are dedicated to improving the quality of life with our nanofibers.

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