

KLEENTES "KLS"

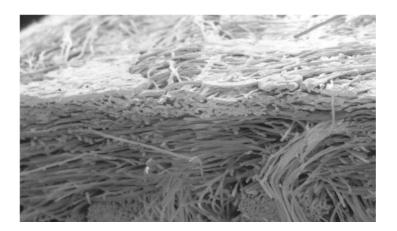
KLEENTES "KLS" TREATMENT:

Kleentes "KLS" is made by **deep impregnation** of the needlefelt into a chemical compound containing a suspension of **fluorocarbon resins and PTFE**.

In order to anchor the PTFE to the filtermedia, the needlefelt is dried and fixed at high temperature.

This special treatment is typically applied on polyester filter media and also on high temperature resistant fibers.

KLS improves **cake release** thanks to the anti-adhesion effect of PTFE without modifying permeability, porosity elasticity of the needlefelt and the separation efficiency of the filter media.

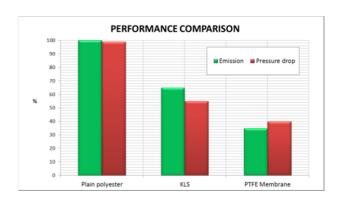


MAIN CHARACTERISTICS:

- Increased resistance to high temperature
- Higher protection from chemical attack
- Improved dust cake release during the pulse-jet cycle
- Better efficiency of the filter media
- Reduction of pressure drop

END USES:

Steel plants, cement industry, plastic and rubber production and non-ferrous metals



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