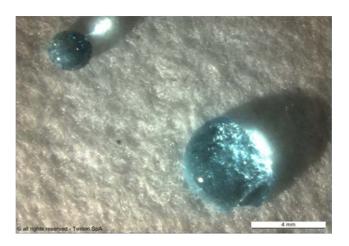


KLEENTES

KLEENTES "KL" TREATMENT:

Testori's "Kleentes" treatment is applied in an aqueous bath containing fluorocarbon resins. After dipping the excess water is squeeze out and the felt is run through a dryer to link the polymers to the individual fibers of the felt.

Kleentes is typically applied to polyester and homopolymer acrylic felts for dust collection and to polypropylene and polyester felts for liquid filtration.

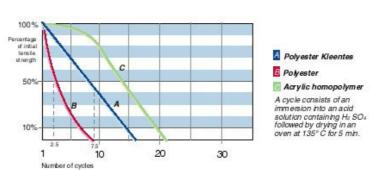


MAIN CHARACTERISTICS:

- Fibers are individually protected with fluorocarbon chemicals (not a "surface" coating)
- Fluorocarbon resin is firmly bonded to the fibers making the treatment durable and not-migrating
- Glazed cake side surface further aides and improves cake release in different applications
- Kleentes finish repels water and oil (hydro and oleophobic)
- Resists binding or plugging due to wet, sticky or oil dusts/gas streams
- Provides protection from chemical attack by encapsulating each fiber: the graph below shows how the treated felt resists three times more than standard felts to acid environment

END USES:

Dryers with high moisture gas streams; clay, cement & lime, chemicals, food & pharma; metallic, fume, soap & detergents, stearates.



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