



Britec Fabric Softner



Many modern washing machines have a dispenser which can add liquid Britech fabric softener to the load of laundry automatically on the final rinse; in launderettes it may need to be added manually. Some manufacturers claim their products make ironing easier and/or make clothes dry faster. Britech fabric softeners are designed to be added to water - either by adding the product directly to the final rinse water or by 2:1 (water: softener) dilution in an automatic dispenser. Even diluted fabric softener will cause spotting when poured directly onto clothes and can ruin them.

Britech fabric softeners work by coating the surface of the cloth fibers with a thin layer of chemicals; these chemicals have lubricant properties and are electrically conductive, thus making the fibers feel smoother and preventing buildup of static electricity. Other functions are improvements of iron glide during ironing, increased resistance to stains, and reduction of wrinkling and pilling.

As the Britech softeners themselves are often of hydrophobic nature, they are commonly occurring in the form of an emulsion. In the early formulations, soaps were used as emulsifiers. The emulsions are usually opaque, milky fluids. However there are also micro emulsions where the droplets of the hydrophobic phase are substantially

Advantages of our conditioners:-

- We provide Britech Fabric softeners which are easily dissolved in water (soluble).
- You can feel the wonderful softness by touching your fabrics.
- Yellowness of fabrics vanishes from your clothing.
- By our product you will get smooth, silky and soft fabrics.
- These are user friendly and affordable to every person.

DOSE 20gm /1ltr water



Products Specifications	
Size container	Liter
Physical state	Viscose Liquid
Colour	White
Fragrance	Lily
Foaming action	None
Acid content	No
Biodegradable	Yes
PH (10%Solution)	7.0 + 7.5
Flammability	None
Specific gravity	1.05. + .05

