textiletechnology

LEECLEAN GCL

Scouring agent fabric and machine

Characteristics

Type of product blending of acidy complexing and nonionic detergents

Ionogenity anionic Appearance pasty Consistency liquid pH (10%) 4-5

Properties

- Resistant to hard water
- Suitable penetration
- Usable at 90°C
- None yellowing and without any corrosion effect
- Usable for machine washing and omit the oligomer and Sediments
- Extraordinary scouring for spinning and knitting oil
- Without any damage for lycra

Application

Dissolving method dissolving in warm water easily with any ratio

Guide recipe

1-2 gr/l Lee Clean GCL

1-2 gr/l Lee Wash JET

PH 4-5

Temperature 90°C

Time 30 min

For washing machines, used 10-20 g/l Leeclean GCL at 130°C for 1 hour.

Special remarks

Storage stability 12 months

Product solidifies with continuing frost can be used after thawing and stirring.