



## Ottalin FINISH

Finishing agent with handle enhancing and antistatic properties for cotton and polycotton blends.

Ottalin FINISH TM D 18/12

### Characteristics

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- Gives textiles a stiff and smooth handle.
- Very abundant starching effect.
- Covers the fibre with a protective film that is removed again during washing. This enhances soil removal from table linen, hospital laundry and work wear.
- Improves the finishing and mangeling characteristics of the textiles.
- For treatment of shirts, table linen, bed sheets and work wear from food industry.
- Due to its very low viscosity, OTTALIN FINISH is suited for automatic liquid dosage and therefore helps to increase the process reliability.
- Perfect whiteness.
- OTTALIN FINISH has a pleasant scent; the scent of the dried laundry is neutral.
- OTTALIN FINISH can be flushed without problem.

### Chemical-physical data

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|            |               |
|------------|---------------|
| Density    | 1.1 g/ml      |
| Appearance | Milky liquid  |
| Viscosity  | 180-220 mPa·s |
| pH-value   | 7 (neutral)   |

## Application

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### 1. Dosage

Into the last rinsing bath. Quantity per kg (lbs) of machine load:

Bed linen: 2-4 g/kg (0.03-0.06 oz/lbs)

Table linen: 10-20 g/kg 0.19-0.32 oz/lbs)

Shirts: 2-6 g/kg (0.03-0.1 oz/lbs)

Overall coats: 10-15 g/kg (0.19-0.24 oz/lbs)

### 2. Drying

For achieving the effect, OTTALIN FINISH requires heat and time.

Lowest drying temperature: 80 °C (176 °F)

Strengthening of effect up to: 180 °C (356 °F)

To fix the starch as film onto the textiles, pressure must be applied with the calander or with the iron.

## Storage and dispatch

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Store in a cool and frost-free environment.

| Standard packagings    | Dispatch unit / pallet |
|------------------------|------------------------|
| 25 kg Plastic Canister | 36                     |
| 40 kg Plastic Canister | 16                     |
| 130 kg Plastic Drum    | 3                      |
| 200 kg Plastic Drum    | 2                      |