



Characteristics

- Gives textiles a stiff and smooth handle
- 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
- OTTALIN FINISH is liquid rice starch, easy dosing
- Perfect whiteness

Chemical-physical data

Appearance	milky liquid
Density:	1,2 g/ml
Viscosity:	150 – 200mPas 20°C (68°F)

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

Application

1. Dosage

For the last rinsing cycle, quantity per kg (lbs) of machine load

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

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

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

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

Use and Storage

Store in a cool and frost-free environment.

All the details given are correct to the best of our knowledge. They must be adjusted to suit operating conditions. We accept no liability in respect of this information.

