



Lanadol APRET

Fibre-protecting agent with retexturing effect and antistatic properties for application with finishing baths in wetcleaning.

Lanadol APRET TM D 02/01

Characteristics

- LANADOL APRET forms a temporary film at the surface of textile fibres that protects against mechanical influences and against shrinkage during drying. For wool, the risk of fetting is considerably reduced.
- LANADOL APRET gives textiles a full, elastic feel and improves their wrinkle recovering properties.
- LANADOL APRET makes textiles more resistant to the influences of moisture. Stains and dirt will penetrate at a lesser degree and can therefore be removed more easily during the subsequent wet cleaning.
- LANADOL APRET prevents the formation of electrostatic charge on textiles both during drying and during usage.

Chemical-physical data

| | |
|------------|------------------------------------|
| Appearance | Slightly opaque, colourless liquid |
| Density | 1.05 g/ml |
| Viscosity | Approx. 110 mPas 20 °C (68 °F) |
| pH-value | Approx. 4 |
| Solubility | Unlimited in water |

Application

LANADOL APRET is added to the final treatment bath in wetcleaning.

Recommended concentration: 5 ml of LANADOL APRET per litre (0.6 ozfl/gal) of water.

Temperature: 20-30 °C (68-86 °F)

Process time: 5-10 minutes

For further application information, please refer to the information sheet „Wet cleaning with the LANADOL process“.

Storage and dispatch

When stored in closed containers, the product has a shelf life of at least 24 months.

Store dry at a temperature of approx. 15-25 °C (59-77 °F).

To ensure proper function when dosed with pumping systems, LANADOL APRET must have a temperature of at least 15 °C (59 °F).

| Standard packagings | Dispatch unit / pallet |
|------------------------|------------------------|
| 24 kg Plastic Canister | 36 |
| 40 kg Plastic Canister | 16 |
| 200 kg Plastic Drumass | 2 |