



Care instructions

Labelling for treatment and cleaning of textiles

Care instructions

The symbols indicate the maximum permissible treatment.

Several articles with different characteristics (material mixture or combination) should always be cleaned with the lowest treatment level.

Observe detergent instructions, dosage and machine information.

All care symbols are divided into the following five groups:

- Washing
- Bleaching
- Drying
- Ironing
- Professional textile care

Washing

Information on washability and maximum temperatures.

Gentle washing, if possible with reduced washing quantity and low speed.

Special wash cycle only as mild treatment due to reduced mechanics (e.g. wool washing).



WNO Do not wash



W30 Standard wash cycle up to 30°C



W30S Gentle wash up to 30°C



W30SS Special wash cycle up to 30°C



WH Hand wash max. 40°C



W40 Standard wash cycle up to 40°C



W40S Gentle wash up to 40°C



W40SS Special wash cycle up to 40°C



W60 Standard wash cycle up to 60°C



W60S Gentle wash up to 60°C



W90 Standard wash cycle up to 90°C

Bleaching

Process to improve (before, during and after washing) the removal of dirt and stains and to increase the degree of whiteness.

Bleaching agents are active chlorine or chlorine-free active oxygens.

Mostly found in full/universal detergents.







Drying

Differentiation between natural drying and drying in the dryer. Simple drying can be applied, but should preferably not be done in a household device (heat damage, shrinkage, creasing, felting).



TNO Not suitable for dryers



T Natural drying recommended



T1 Gentle drying up to max. 60°C



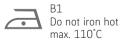
T2 Normal drying up to max. 80°C

Ironing

Points can vary depending on the iron (regulator, steam, travel irons and ironing machines). Maximum temperature may be lower due to more sensitive raw material compositions. Beware of applications and embossing effects.



Only iron gently, cold if possible







Professional textile care

Differentiation between dry cleaning and wet cleaning. The letters provide information on usable solvents. The bar indicates a reduction in moisture, drying or mechanical stress.



RNO No dry cleaning, no solvents



RP Normal dry cleaning (perchloroethylene)



RF Normal dry cleaning (hydrocarbon)



RA Normal dry cleaning (everything)



RPS
Gentle dry cleaning
(perchloroethylene)



RFS Gentle dry cleaning (hydrocarbon)



RAS Gentle dry cleaning (everything)



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