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1. Only professional rug cleaning is allowed.

CLEANING A VISCOSE AND POLYESTER RUG VISCOSE AND POLYESTER **RUG CARE**

- Vacuum regularly with a nozzle without a brush.
- Viscose fibres are naturally glossy and smooth, which is why the suction during vacuuming should not be too strong in order not to cause

excessive pulling of the fibres from the nap.

A natural feature of rugs with viscose is the so-called shedding, i.e. coming out of the viscose fibres from the nap. The shedding process

can be particularly intensified in sheared carpets and in carpets with sheared patterns, where the height of the nap varies.

This is a natural process and can last up to half a year, it is not a basis for complaint.

- Some of the fibres may come out halfway. Such fibres should be cut with scissors.
- Viscose fibre reacts badly to water and liquids. Spilled liquids should be drained immediately with a paper towel or cloth that absorbs

moisture well. Then lift the fibres with your fingers, straighten and arrange them in the direction of the other dry fibres of the rug. Not straightened and not arranged properly, viscose fibre will dry out in the previous position. The nap may change its elasticity and reflect light differently in the spot where it was wet/stained after being cleaned with water and dried. Hence, the spot where a stain cleaned with water was may differ from the rest of the carpet. This is a natural property of viscose products. Therefore, only professional carpet cleaning is allowed by service providers experienced in cleaning viscose rugs, most often dry cleaning.

- If wet, dry the rug stretched flat in a well-ventilated room or outdoors when the weather is good.
- To avoid creasing, periodically move the furniture. Do not use chemicals or bleaches.
- Exposure of the rug to sunlight may cause its fading. Avoid direct exposure to strong sunlight.

USEFUL INFORMATION

- 1. Viscose is a fibre produced from tree cellulose that imitates silk. Viscose is a good replacement for silk products, retaining their natural properties such as
- ylscose is a libe produced from the cellidose that illitates sinc. Viscose is a good replacement of sinc products, retaining their relatival properties such as gloss and a very pleasant softness.

 Handmade rugs made of viscose fibre are highly stretchy. Rugs may change their shape slightly during use. For example, pulling hard on the rug or moving furniture on the rug may change its shape/contour. This change is reversible. Because rugs made of viscose fibre are naturally stretchy, this is a normal phenomenon and is not a basis for complaint.
- Rugs from the Handmade collection were handmade, mostly from natural fibres, which is why each of them is original and unique. Therefore, there may be slight differences in their colour, size or design. This is not a basis for complaint. 3
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