

REGIA ABS Latex 100 ml bottles



With REGIA ABS latex you can easily and creatively create socks with non-slip sole



Design R0329

The ammonia-free latex milk in the practical dosing bottle is easy to use and transforms self-knitted socks in a few steps into non-slip socks. REGIA ABS latex can be used free-hand or applied with the help of a template. The latex

milk just needs sufficient time to dry and then the individually designed stopper socks will be ready for the whole family. Available in colors red, white and black in the 100 ml dosing bottle.



Nr.: 9824121-00002
red



Nr.: 9824121-00004
white



Nr.: 9824121-00001
black



REGIA ABS Latex- How to use

HOW TO USE REGIA ABS LATEX LATEX MILK

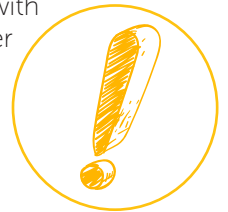
REGIA ABS Latex is ammonia-free, but it is still important to ensure good ventilation when using it. Shake the bottle well before use. To prevent the milk from oozing through to the upper side of each sock, cut two matching sole shapes from cardboard and slide them into the socks. With the Latex milk, paint the desired pattern on the sole of each sock, either free-hand or with a template. Use the Latex milk sparingly. After painting, let the socks dry thoroughly. The drying can be speeded up with the help of a hair dryer. After the first coat of Latex milk has dried, you can paint

over the patterns once or twice more, if desired. After completing the final coat of Latex milk, let the socks dry thoroughly, preferably overnight. For the best wearing comfort, we recommend that the Latex milk doesn't cover too large an area and that it not be too thick. A new coat can be painted over the existing coat, later. People who have sensitive skin or a Latex allergy should not let the product come in contact with their skin. If contact is made, the entire skin area should be immediately washed, with soapy water. Store the Latex milk out of the reach of children.

SAFETY PRECAUTIONS

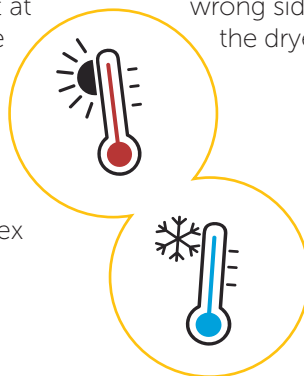
When using the Latex milk, normal safety and hygiene precautions for working with a chemical product, such as glue, should be observed. For example, wash hands after use and do not eat or drink when using the product. Latex milk cannot be entirely removed from textiles. For this reason we recommend that you cover the entire work surface

with paper or film and make sure that clothing or home textiles do not come in unintended contact with the product. If the Latex milk gets into contact with the eyes, they should be rinsed with water for several minutes. After swallowing consult a doctor if symptoms persist.



PROPER STORAGE

Protect the Latex milk from frost and from direct sunlight. Do not store at a temperature below 44° F (7° C) or above 95° F (35° C). We recommend storing the product at room temperature. For the storage and use of the product, do not use containers, mixing tools, etc. of aluminum, copper or copper alloys. A "best by" date is printed on the bottle. After use, close the bottle tightly. After opening, the Latex milk can still be used for a certain – but not unlimited – period of time. As is true for other liquids, the Latex milk dries out with time.



CARE INSTRUCTIONS

The slipper socks can be washed as indicated on the yarn wrapper. To protect the soles, the socks should be turned wrong side out before washing. Do not dry the socks in the dryer.



TEMPLATES

