

TEXTILES WASHABILITY TEST

Textile washability test with standard washable fiber pen inks and superwashable fiber pen inks (WASH-IT)

<u>Test Method</u>

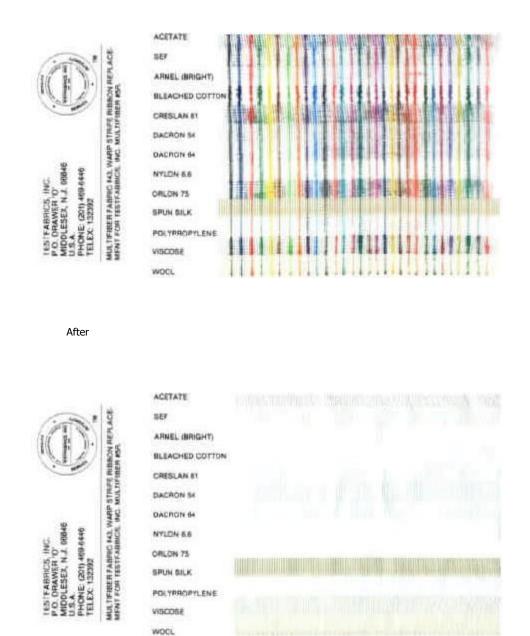
- Spot the woven under analysis with a bright line mark using the fiber pen whose color has to be tested. Let the tissue soak the color for 8 hours and then cut the sample into two parts. One of them will be washed and the other part will be used for the final comparison.
- Wash one of the two parts in water at 40° added with 1% of detergent and leave it to soak for 30 minutes. After this time rinse it with running water and compare it with the other part which is still spotted.
- Repeat the operation once again if you are not fully satisfied with the final result. If the washability test keeps giving negative results also for the second time, it means that the colors shall be considered not washable.



TEXTILES WASHABILITY TEST

Superwashable Inks (Wash-it)

Before



Any and all statements, information and recommendations contained in the present technical sheet are drawn up to the best of the experience and knowledge of Reinol and based on tests which we regard as reliable. Nevertheless this does not imply any responsibility, either implicit or explicit, on the side of Reinol. Buyers shall bear all risks arising from the use of the products, it is therefore understood that the sale of the product is not protected by any guarantee, either implicit or explicit.



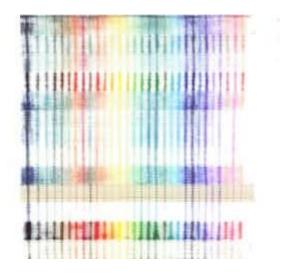
TEXTILES WASHABILITY TEST

Standard Fiber Pen Inks

Before











Any and all statements, information and recommendations contained in the present technical sheet are drawn up to the best of the experience and knowledge of Reinol and based on tests which we regard as reliable. Nevertheless this does not imply any responsibility, either implicit or explicit, on the side of Reinol. Buyers shall bear all risks arising from the use of the products, it is therefore understood that the sale of the product is not protected by any guarantee, either implicit or explicit.