

## Mélange yarns - wash out effect



After many trials and hours of intensive work our technologist finally developed new special yarn dyeing formula which allows offering our clients wash out yarns with mélange effect. This new special yarn dyeing method gives vintage effect to the fabric without need to wash it with enzymes. Finally indigo effect is achieved with linen fabrics and that's not all. One more advantage is that the yarn dyeing process is quite simple and we have more colors to choose, not only indigo blue!

The yarns are dyed according special wash out technology which was worked out at our laboratory: dyes do not soak into the yarn completely, therefore not all dyes washes off in washing process and mélange effect occurs.

Fabrics made of mélange yarn has the ability "getting old in process of time" – due to washing and exposure to light fabric becomes lighter, changes to color shade can be noticed, mélange effect increases and aged look reveals. In order to strengthen this "vintage look", additional fabric, product or garment washes with enzymes, permanganate, stones or softeners can be performed.

Benefits choosing mélange yarn dyed fabric for your collection:

- ☑ Save costs, because there is no need to have additional washing with enzymes;
- ☑ Good fastness against perspiration;
- ☑ More colors available not only indigo blue;
- ☑ Any design, structure or yarn count of linen can be produced;

Important remarks, before choosing fabric from mélange yarns:

- ! Only linen yarns can be dyed, because mélange effect is poorly visible on cotton yarns;
- Limited choice of colors medium intensity colors only, no bright colors available;
- ! Difficult reproduction of the same color shade in each batch;
- ! Low resistance to light fastness, abrasion and washing.
- Limited appliance: all fabrics in mélange yarns cannot be used in production with light colors.

## **Care instructions:**



Machine wash at low temperature, with similar colors



Do not bleach



Do not wash the product with detergents containing chlorine, hypochlorite and peroxide.



Iron at 150°C



This product is not recommended to be tumble dry





