

# COOLING DYED YARNS

**DO YOU WANT TO PROVIDE YOUR ACTIVE CUSTOMERS WITH GARMENTS THAT WILL NOT ONLY LOOK COOL, BUT FEEL COOL AS WELL?**

- Beti's cooling dyed yarns help regulate body temperature and accelerate recovery after physical activity.
- Ceramic, embedded in the yarn, has heat capturing & releasing properties.
- Sweat-wicking properties.
- Most useful for activewear and base layers in warm weather.



## YARN TYPES AND APPLICATION

- PA enhanced with ceramics and minerals
- All yarn types and DTEX

- Socks, compression socks, running socks
- Activewear, functional clothing
- Base layers for warm weather
- Medical, bandages

## COLOUR OPTIONS & SPECIAL FEATURES

- 300+ shades - shade card
- Other on request

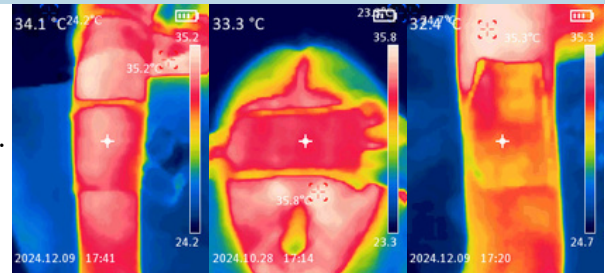
- High-pilling resistance
- Anti-odour protection
- Other functionalities: contact Beti

## HOW DOES BE-COOL TECHNOLOGY WORK?

- High thermo-conductive natural particles are infused in the yarn and permanently bonded.
- Recommended: special structure of the yarn with 68 or 136 microfilaments that takes the sweat away from the body.
- This 2-way action guarantees quick drying, cool, fresh and dry feel.

## COOLING FEATURES

- COOLNESS FEEL with high Q-MAX value.
- Quick HEAT TRANSFER from body to the outside.
- Fast MOISTURE WICKING: 10% faster than standard yarns.
- QUICK DRY: 10% faster than standard yarns.
- PERMANENT FUNCTION: resistant to washing.



## TRANSPARENCY

- All textile processes made in Beti d.o.o., Metlika, Slovenia
- Test reports available on request

## TEST IT!

- FOC sample: 100 g cone
  - TRIAL: 5 kg minimum in any colour of your choice
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