
LYCRA®
DUALFX®
SUPER STRETCH,
SUPER RECOVERY.
LYCRA® fiber and T400® fiber in the core

SUPER STRETCH. SUPER RECOVERY.

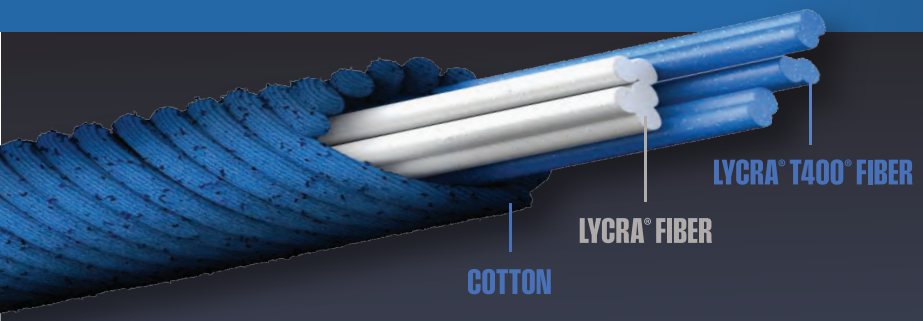
LYCRA® dualFX® TECHNOLOGY

LYCRA® dualFX® technology was developed in response to market demand for high-stretch denim fabrics that keep their shape. This patented technology is based on the use of two stretch components – LYCRA® and LYCRA® T400® fibers— in a single yarn. With LYCRA® dualFX® technology the consumer gets the best of both worlds – the high stretch of LYCRA® fiber and the excellent recovery power of LYCRA® T400® fiber for jeans that fit all day, every day.

WHY CHOOSE LYCRA® dualFX TECHNOLOGY

LYCRA® dualFX® fiber technology engineers denim garments with:

- HIGH STRETCH
- LOW SHRINKAGE
- REDUCES GARMENT RETURNS
- LOW GROWTH
- HELPS PREVENT SEAM SLIPPAGE
- DIVERTS WASTE, KEEPING MATERIALS IN USE





HOW IT'S DONE

LYCRA® fiber plus LYCRA® T400® fiber in the same yarn

LYCRA® DUALFX® TECHNOLOLGY PLATFORM

LYCRA® dualFX® technology forms the building blocks for two other LYCRA Company technologies: LYCRA® FREEF!T™ and LYCRA® Beauty fabrics. All three technologies use LYCRA® dualFX® yarns but in different ways to achieve unique properties:

LYCRA DUALFX®

SUPER STRETCH, SUPER RECOVERY

LYCRA® fiber plus LYCRA® T400® fiber in the core

LYCRA FREEF!T™

SOFT, EASY STRETCH WITH GOOD RECOVERY

LYCRA® dualFX® yarns are treated by a patented process and woven in an open structure to achieve soft, easy stretch

LYCRA BEAUTY

COMFORTABLE SHAPING

LYCRA® dualFX® fabric with minimum 40% stretch and optimum compressive shaping power

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