



365 BOTTOM WEIGHTS

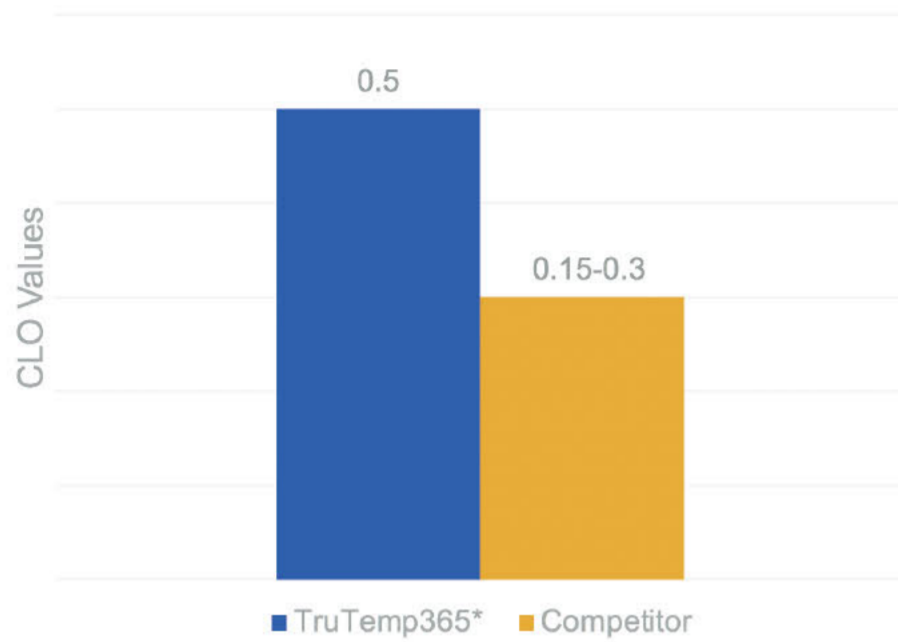
Jeans and woven bottoms that stand up to what life throws at them, whether its cold or warm weather, dirt, sweat, or blood!

Deliver enhanced comfort for the wearer in a broad range of climates, keeping them cool when it's warm and warm when it's cool. Plus, enhanced soil release properties make them easier to clean.



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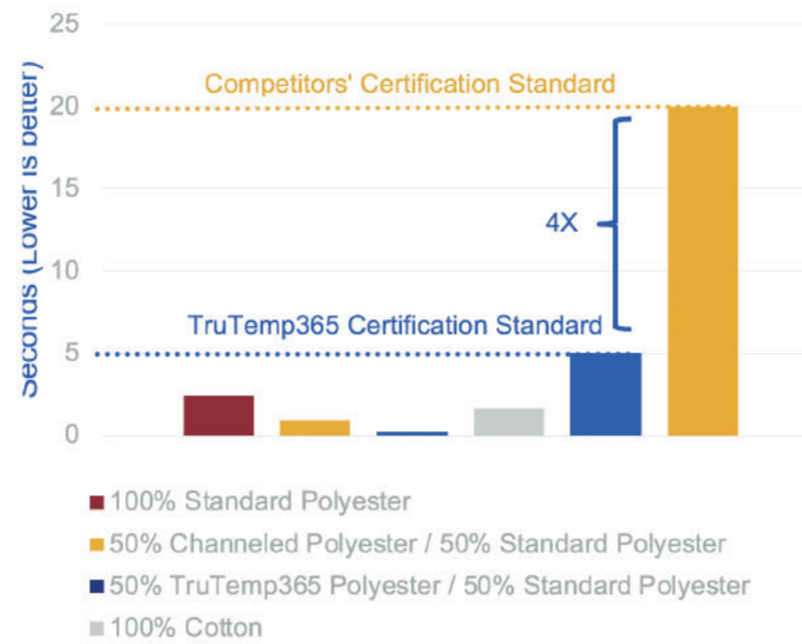
MINIMUM CLO RATING FOR CERTIFICATION



CLO Ratings based on ASTM Test Method F1868

*TruTemp³⁶⁵ CLO value min. is 0.47 for Woven Synthetic 100% - 4.75 to 7.5oz/yds²

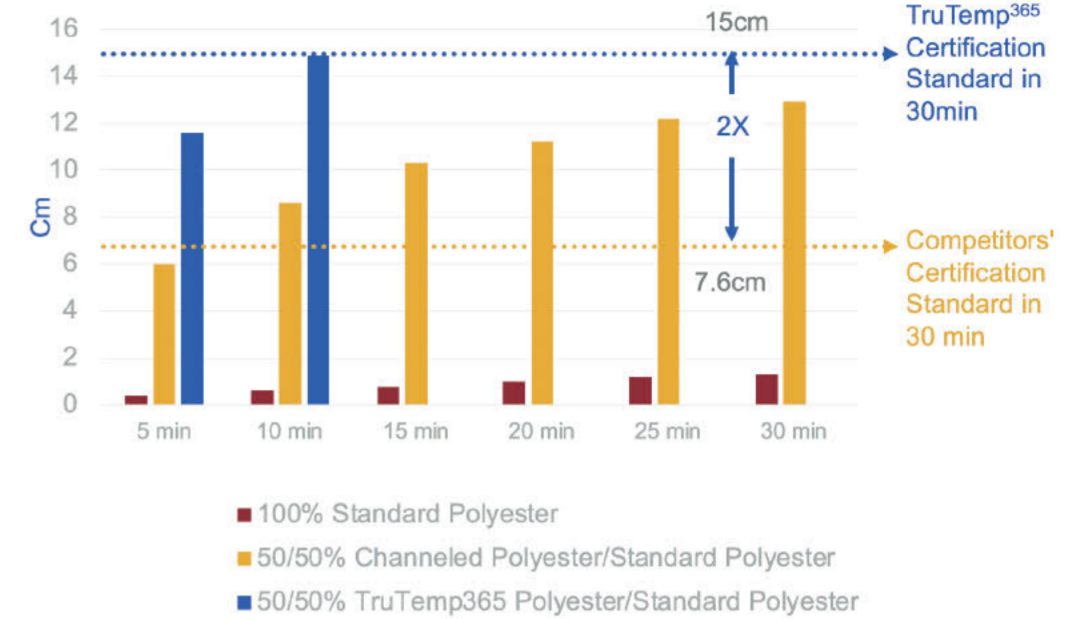
MOISTURE ABSORBENCY COMPARISON



Fabric Construction: Jersey Knit
Absorbency Standard: AATCC Test Method 79

Absorbs **4X** faster

APPAREL FABRIC WICKING COMPARISON



Fabric Construction: 2/70/34 Textured Polyester 4.7 oz/sq yd Jersey Knit
Wicking Standard: AATCC Test Method 197 15 cm < 30 min after 3 launderings

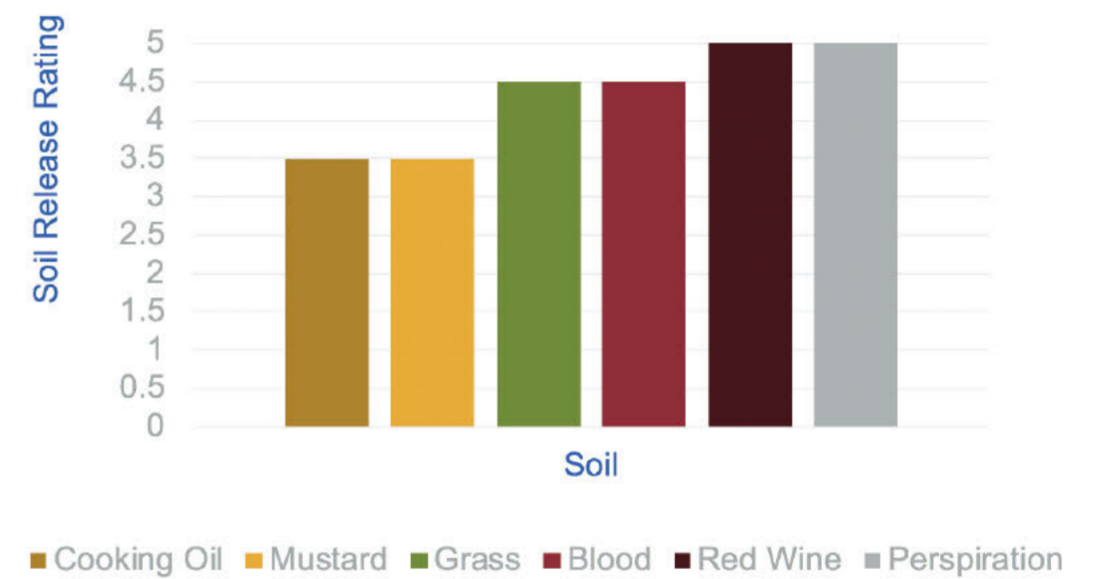
Wicks **4X** faster and **73%** farther

Fabric Construction: 50% TruTemp365 Polyester Jersey Knit



Soil Release: AATCC 130 Test Method – 5 = best, 1 = poorest

SOIL RELEASE PROPERTIES



TruClean™ TruTemp³⁶⁵™ TruFlexx™ TruDry™

TruTemp³⁶⁵ minimum CLO Standard for certification is 1.5 – 3.3X the standard for our competitor

What is CLO?

A measurement of warmth which allows a person at rest to maintain thermal equilibrium in an environment at 70°F in a normally ventilated room.

For additional information, please contact your Unifi representative or email us at: marketing@unifi.com
P.336.294.4410 F.336.316.5422

Available in **PROFIBER™** and **REPREVE®**
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Unifi Manufacturing, Inc.
7201 W. Friendly Ave
Greensboro, NC 27410 www.unifi.com