

TITANIUM™



**COMFORT IN
MOTION**

DRY, COOL, AND COMFORTABLE

Integrated wicking COOLDERM™ Technology offers enhanced moisture management to promote body temperature regulation and breathability

SPEED

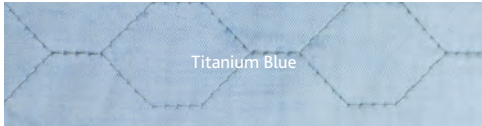
A redesigned face cloth for better-sustained, long-lasting slickness that slides on and off quickly and effortlessly

ENDURANCE

Increased fabric durability stands up to repeated launderings, resists pilling and stays slick longer

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TECHNICAL DATA		TITANIUM™ SL2
Nominal Weight		7.7 osy (260 gsm)
Face Cloth Weave		Woven Facecloth Quilted to Non-Woven Batting
Made in America		Yes
Certification(s)		NFPA 1971
Composite Testing		
TPP NFPA 1971	UL Certified	Up to 45
THL NFPA 1971	UL Certified	Up to 309
Strength/Durability		
Trap Tear ASTM 5587, NFPA 1971 (warp x fill)	Initial	66 x 118 lbf
	5x after wash	44 x 100 lbf
Laundry Shrinkage AATCC 135	Initial	< 5.0 percent
Thermal Testing		
Thermal Shrinkage NFPA 1971	Initial	< 5.0 x 1.0 percent
	5x after wash	< 6.0 x 1.0 percent

AVAILABLE COLORS	
 <p>Titanium Blue</p>	<p>Sunlight/UV Exposure Advisory: Prolonged sunlight and UV exposure can be damaging to aramid fibers. Both natural (undyed) and dyed aramid fibers will fade or change color with exposure to sunlight or other UV sources. The thermal performance is not affected, but long term or repeated exposures will cause the fabric to gradually weaken. Garments should be stored so that they are protected from sunlight, including windows and bay doors, to maximize wear life. TenCate Protective Fabrics offers no warranties, implied or otherwise, for color change or fabric damage due to UV exposure.</p>

All mentioned data must be considered as indicative values. To the best of our knowledge all information contained herein is accurate. TenCate Protective Fabrics declines any form of liability related to the use of the attached specimen that shall be regarded as a sample only and therefore not meant to be used in any form of garment making.