TECASAFE®PLUS
TechT4™

NEXT-TO-SKIN CONFIDENCE

BASE LAYER FR PROTECTION

TechT4™ feels just like a t-shirt while offering lightweight, comfortable FR protection where you need it most – next to skin.

COOL, DRY AND COMFORTABLE

Integrated wicking Coolderm™ technology offers enhanced moisture management to promote body temperature regulation and breathability.

A MULTI-LAYERED APPROACH

The base component of the multi-layer FR system, Tech T4™ offers comfort with no-melt / no-drip next-to-skin protection.

TENCATE protectivefabrics | *made for life*

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TECHNICAL DATA*		TECASAFE®PLUS TECHT4™
Nominal Weight		5.0 osy (170 gsm)
Construction		Jersey
Color		Navy, Midnight Navy, Black, Gray, Sand
Fiber Content		Lyocell, Modacrylic, Nylon
Certification(s)		ASTM 1506
Thermal Performance		
Energy Breakopen Threshold NFPA 70E, ASTM 1959	EBT Rating	4.8 cal/cm²
	PPE Category	Category 1
Flame Resistance ASTM 6413, NFPA 2112	Before laundering	Compliant
Physical Performance		
Burst Strength – Ball Method ASTM D3787		70 lbf (310 N)
Burst Strength – Mullen Method ASTM D3786		65 psi (460 kPa)
Shrinkage AATCC 135		< 10 %
Fabric Stretch and Recovery	Fabric Stretch	24 % x 43 %
	Fabric Recovery	92.5 % x 87 %
Comfort		
Air Permeability ASTM D737		325 ft³/ft²/min

AVAILABLE COLORS				
Navy	Midnight Navy	Black	Gray	Sand

OPTIONAL COLORS

Additional color options may be available. Please contact TenCate Protective Fabrics for more information.

Color shades and textures may vary. Please contact your sales representative for swatch samples.

MADE IN USA WITH GLOBAL COMPONENTS

OEKO TEX® STANDARD 100 1604026 Centexbel

TenCate Protective Fabrics is certified according: ISO 9001 BUREAU VERITAS Certification

Corporate Social Responsibility

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.