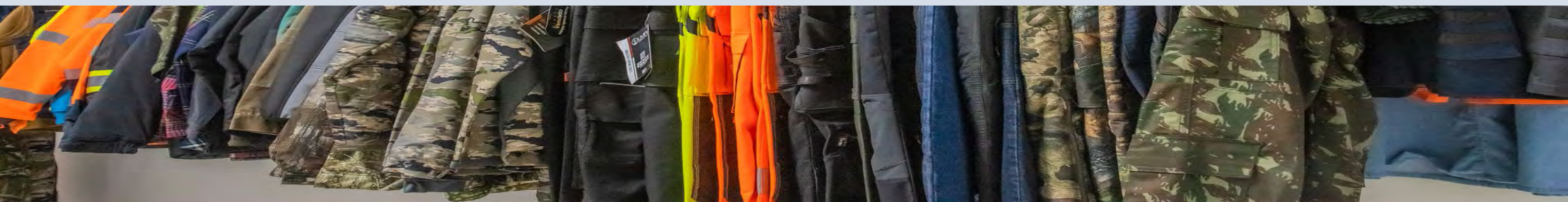
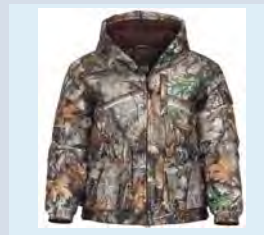




TEXPRO

PRODUCT DETAILS

OUR PRODUCTS





Style: CHEYENNE 5020-WORK JACKET WITH HOOD.

Fabric: 100% Cotton, 12 oz. Boulder Cloth™ canvas.

Lining: Quilted, brushed tricot-lined body, Sleeve and hood.

Polyfill: 120gsm polyfill insulation.

Features: Triple-needle stitching to reinforce high-stress areas.

Waistband & Cuff: Rib knit with 6 rows of spandex for superior memory retention.

Style: 7ST-BRUSH BREAKER JACKET

Fabric: 100% cotton Duck canvas 12 OZ MTIL-8017 7+7x7/86x30

Contast: 100% Polyester 200DX300D 2/2 Twill, W/DWR(90 Before Washing, 70 after 5 Washings), Weight 190gsm.

Body lining: 100% Polyester 63D/48F X 66D/48F 119X86 Woven Taffeta W/R 60gsm + Clear PUX1 Coating Total Weight 63gsm





Style: HH166-MEN'S JACKET .

Fabric: 100% polyester Anti-pilling treatment -280 g/m².

Contrast: 95% Polyester 5% Spandex pongee(100 +40Dx100D*40D)
6000MM WP/300MM MVP breathable membrane bonded with 100%

Polyester micro fleece (150D/144F), 310gsm

Features:Heat attaching reflective tape around zipper

Style: JN1820-MEN'S HYBRID JACKET.

Fabric: Softshell 94% Polyester, 6% Elastane with backside:100%

Polyester polar fleece 100D/144F, PD+WR+BONDED 310gsm

Fabric 2: Micro fibre - 100% Polyester 50Dx50D 65x54 - 65gr/m²

Body lining: 100% Nylon 210t taffeta.

Poly Fill: 100% Polyester, 160 g/m²





Style: HH638 SMARTY-SOFTSHELL JACKET WITH HOOD.

Fabric: Three-layer Softshell fabric- 95% Polyester 5% Spandex pongee(100D+40Dx100D*40D) 6000MM WP/3000MM MVP breathable membrane bonded with 100%Polyester micro fleece 150D/144F)- 310gsm.

Hood: Hood with drawstring and removable with zip

Chest pocket: Segmented reflective outline.

Style: 70-261 POLAR FLEECE SHIRT LINED WITH SHERPA WITH HOOD

Fabric: 100% polyester polar fleece

Lining: 100% acrylic sherpa lining

Features: Adjustable hood made of polyester & Knit collar





Style: 0490RBCH-REFRIGIWEAR INSULATED SOFTSHELL JACKET.

Fabric: 100% Polyester Water-repellent, wind-tight finish 320g.

Lining: Silver twill reflective lining.

Polyfill: Over 400g of insulating power.

Style: 0790RBLK-REFRIGIWEAR EXTREME SOFTSHELL JACKET.

Fabric: 100% Polyester Water-repellent, wind-tight finish 320g.

Lining: Silver twill reflective lining.

Polyfill: Over 600g of insulating power.

Cuff: Rib knit with 6 rows of spandex for superior memory retention.

Features: EN 342:2017 Protective Clothing Protection Against Cold:

0.455(B)|3|X

Reflective piping trim with HiVis accents





Style: JM2311-PACKABLE HOODED DOWN JACKET

Fabric: 100% Recycled Nylon dull cire 310T woven with PFC free water resistant coating (600mm) & downproof, 55 g/m².

Lining: 100% Polyester taffeta.

Filling: 100% Polyester faux down fill, 650 power

Style: JM2107-PACKABLE INSULATED JACKET

Fabric: 100% Nylon dull cire 310T woven with PFC free water resistant coating (600mm) & downproof, 55 g/m².

Lining: 100% Polyester taffeta.

Filling: 100% Polyester faux down fill, 350 power







Style: PW369-PW3 HI-VIS WINTER PARKA JACKET.

Fabric: 300D Industry: 100% Polyester, 300D Oxford Weave with a Stain Resistant finish, Double PU Coated 190g

Lining: 100% Polyester 60g

Polyfill: 100% Polyester 200g

Features: Waterproof with taped seams all sewing area preventing water penetration Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface

EN ISO 20471 Class 3

RIS 3279 TOM Issue 2 (Orange Only)

EN 343 Class 3:1 X WP 15,000mm

EN 342 0.356 (M².K/W), 2, X

ANSI/ISEA 107 TYPE R CLASS 3

ANSI/ISEA 107 TYPE P CLASS 3

Style: DX4 HI-VIS WINTER JACKET HOODED

Fabric: Waterproof: 100% Polyester Stretch, 150D, PU Membrane 160g

Lining: 100% Polyester Stretch 75D Pongee 80g

Polyfill: Insulate xPro: 100% Polyester 160g

Features: Waterproof with taped seams all sewing area preventing water penetration Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface

EN ISO 20471 Class 3

RIS 3279 TOM Issue 2 (Orange Only)

EN 343 Class 3:1 X WP 15,000mm

EN 342 0.356 (M².K/W), 2, X

ANSI/ISEA 107 TYPE R CLASS 3

ANSI/ISEA 107 TYPE P CLASS 3





Style: JM191 -UNISEX INSULATED REVERSIBLE JACKET.

Fabric: 100% Polyester 20D 1X1mm Ripstop,PUx1 DWR, SLIVDUR ANTI-MICROBIA.

Polyfill: 100% Polyester fimalock padding 80g

Lining: 100% Polyester 20D 1X1mm

Style: 0796RBLML2-HI-VIS INSULATED SOFTSHELL JACKET.

Fabric: 100% Polyester Water-repellent, wind-tight finish 300g.

Lining: Silver twill reflective lining.

Polyfill: Over 600g of insulating power.

Cuff: Rib knit with 6 rows of spandex for superior memory retention.

Features:Meets ANSI/ISEA 107-2020 - Type R, Class 3

Meets CSA Z96 - Class 2, Level 2

2 Silver reflective tape with X shape on back

Stitchless bonded tape for increased durability





Style: 0488R-INSULATED QUILTED SWEATSHIRT JACKET.

Fabric: 80% Polyester/ 20% Cotton, fleece, 310g/m², W/ TEFLON coating

Lining: 100% polyester, jersey lining, 120g/m², 3" diamond quilt

Polyfill: 100% Polyester, 170g/m²

Bottom & Cuff: Rib knit with 6 rows of spandex for superior memory retention.

Style: JM2202-DUTTON JACKET WITH HOOD.

Fabric: 100% Polyester 50D Jersey with Peached on Surface, C6 DWR, Laminated with TPU membrane (8000/800 ASTM) and Bonded 100% Polyester Sherpa Fleece, Silvadur Treatment on Sherpa Fleece Side, Total Weight 405gsm





Style: LAREDO 5090-CANVAS WORK JACKET WITH HOOD.

Fabric: 100% Cotton Boulder Cloth™ canvas peached for softness 12 oz.

Lining: Textured thermal lining 220gsm

Features: Articulated elbows, Drop tail with canvas facing, Three-piece hood designed to contour for a comfortable fit

Style: 70-220- PILE LINED VEST

Fabric: Pre-shrunk 65% polyester – 35% cotton, 7 ¾ oz, precured Permanent press

Lining: Lined with 100% acrylic pile Sherpa

Polyfill: 3 oz. polyfill insulation

Features: Elastic on both sides on the back, Drop tail





Style: HH218 MULTI-POCKETS PADDED MORGAN VEST.

Fabric: 65% polyester 35% cotton- 210 g/m².

Lining: 100% polyester 210T teffeta -60gsm

Polyfill: 100% Polyester 250gsm

Armhole elastic band, reflective piping on the front and back yoke.

Style: HH298 FLORIDA MULTI-POCKETS VEST.

Fabric: 65% polyester 35% cotton- 210 g/m².

Lining: Lined internally up to mid-back with 100% polyester mesh.

Reflective piping at shoulders.





Style: M308-WATERPROOF INSULATED PARKA.

Fabric: 100% Polyester 50D/72F FDY 32gg Warp Knit Micro Tricot Brush 170gsm, Clear TPU 3,000mm/800mvp Lamination total weight 190gsm

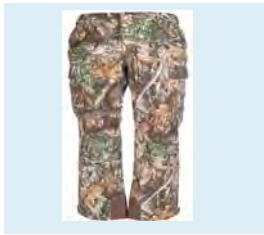
Lining: 100% polyester taffeta

Polyfill: 100% polyester padding 140gsm

Style: M403-POLY ALL SEASON 6 POCKET PANT.

Fabric: CEWF 50459 91% Polyester 9% Spandex (75D+40D)X(75D+40D) Stretch Woven Pongee Fabric, weight 213GSM







Style: G573-FUNCTION CRAFTSMAN TROUSERS STRETCH PANEL.

Fabric: Twill 80% polyester , 20% cotton - Weight 280- 290gsm.

Contrast: Taslan Oxford: 100% Polyamide (420D *500D) 200gsm

Standards: EN ISO 20471 class 2 Code for combination of high-visibility clothing: B4
EN 14404 in combination with knee pads 972295 and 972296. OEKO-TEX®
STANDARD 100, SE 10-192



Style: NEO 81-325-WORKWEAR TROUSERS WITH MULTI POCKETS.

Fabric: 100% Cotton twill 260gsm.

Contrast: 100% Cotton twill 260gsm.

Standards: Execution in accordance with EN ISO 13688:2013



Style: HD Slim NEO-STRETCH PANTS WITH MULTII POCKETS.

Fabric: 60% cotton 37% polyester 3% elastane - 285gsm

Contrast: Oxford inserts 900D waterproof 100% polyester 250 g/m²

Features: Multifunctional pockets store all the necessary tools. A belt is added to the trousers. The CE marking is a guarantee of safety

Standards:Execution in accordance with EN ISO 13688:2013



Style: Camo URBAN 81-232 NEO-WORKING TROUSERS.

Fabric: 60% cotton, 37% polyester, 3% elastane - 260 g/m²

Contrast: Oxford 600D, 100% polyester - 250 g/m²

Standards:Profiled and reinforced knees with a knee cap, strengthen the clothing structure. It is also important to use triple stitches that protect joints.



Style: 81-226-WORKING TROUSERS PREMIUM.

Fabric: Twill 62% cotton 35% polyester 3% elastane, 270 gsm

Contrast panels: CORDURA® CLASSIC FABRIC, uncoated, 500D, 100% nylon 220g

Standard: EN ISO 13688:2013



Style: NEO 81-286-SPODNIE ROBOCZE OUTDOOR, TYPU JOGGER, ZIELONE

Fabric: Dobby 80% cotton, 17% polyester and 3% spandex 280gsm



Style: 20-071-MUSKEG LINED PANTS

Fabric: 220 GSM brushed knit 100% polyester with polyurethane coating

Lining: Taffeta 100% polyester lining

Polyfill: 140 GSM synthetic insulation

Features: Sealed seams in all sweing area.



Style: PERFORMANCE PLUS-CRAFTSMAN TROUSERS 4-WAY STRETCH.

Fabric: 55% cotton, 30% polyester, 15% polyamide, denim stretch, 340 g/m²

Reinforcement: CORDURA® reinforced nail pockets, back pockets, ruler pocket, leg pockets, knees and hem, Cordura®-stretch reinforced kneepockets

Standards: EN 14404:2004+A1:2010 together with knee protection 4027, 4057, 4058 and 4032



Style: NEO 81-331-WORKWEAR SHORTS WITH POCKETS.

Fabric: 100% Cotton twill 260gsm.

Contrast: 100% Cotton twill 260gsm.

Standards: Execution in accordance with EN ISO 13688:2013

Style: 81-276-PREMIUM WORK TROUSERS.

Fabric: Twill 62% cotton 35% polyester 3% elastane, 270 gsm

Contrast panels: CORDURA® CLASSIC FABRIC, uncoated, 500D, 100% nylon 220g

Standard: EN ISO 13688:2013







Style: 81-246-WORKING BIBPANTS PREMIUM

Fabric: Twill 62% cotton 35% polyester 3% elastane, 270 gsm

Contrast panels: CORDURA® CLASSIC FABRIC, uncoated, 500D, 100% nylon 220g

Standard: EN ISO 13688:2013

Style: PM2202-DUTTON HYBRID BIB.

Fabric: 100% Polyester 50D Jersey with Peached on Surface, C6 DWR, Laminated with TPU membrane (8000/800 ASTM) and Bonded 100% Polyester Sherpa Fleece, Silvadur Treatment on Sherpa Fleece Side, total weight 405gsm





Style: HD Slim 81-248-STRETCH BIB WITH MULTII POCKETS.

Fabric: 60% cotton 37% polyester 3% elastane - 285gsm

Contrast: Oxford inserts 900D waterproof 100% polyester 250 g/m2

Features: Multifunctional pockets store all the necessary tools. A belt is added to the trousers. The CE marking is a guarantee of safety

Standards: Execution in accordance with EN ISO 13688:2013

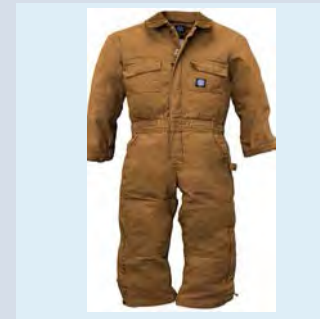
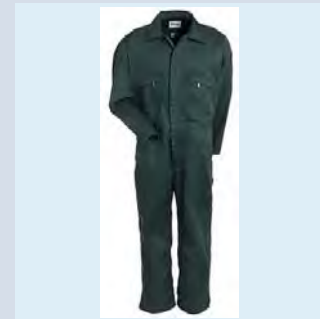
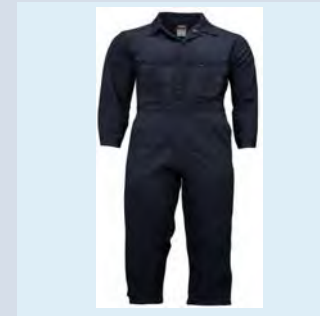
Style: 70-350RO-DUCK LINED OVERALLS WITH ZIPPERED LEG CLOSURE AND REFLECTIVE STRIPS.

Fabric: 100% pre-shrunk 12 oz cotton duck – stiff fabric Water repellent

Lining: 8 oz.100% polyester lining, quilted to a 100% nylon coating

Features: Reflective strips on the waist, back and legs







Style: 70-301RO-UNLINED COVERALL WITH ZIPPER ON THE LEGS AND REFLECTIVE STRIPES.

Fabric: 260 gsm pre-shrunk 65% polyester / 35% cotton twill Stain resistant and water repellent.

Features: Reflective bands on waist, back, chest, arms and legs and Double sewing on the silver reflective stripe and on the yellow band.



Style: 81-258-STRETCH COVERALL WITH MULTII POCKETS.

Fabric: 60% cotton 37% polyester 3% elastane - 285gsm

Contrast: Oxford inserts 900D waterproof 100% polyester 250 g/m2

Features: Multifunctional pockets store all the necessary tools. A belt is added to the trousers. The CE marking is a guarantee of safety

Standards: Execution in accordance with EN ISO 13688:2013



Style: 155285-MG M GRAND PASS COVERALL

Fabric: 60% Cotton 40% polyester -240gsm

Lining: 100% Polyester 75D/36F X 75D/36F 152X86 Woven Pongee

Polyfill: 100% Polyester 70gsm with Quilting

Cuff: Rib knit with 6 rows of spandex for superior memory retention.



Style: TGC875-HERITAGE DUCK INSULATED COVERALL.

Fabric: 100% cotton heavy-duty 12 oz duck with water repellent finish

Contrast: Oxford 300D - 100% POLYESTER - 175gr/m2 clear coating

Lining: Taffeta 100% polyester lining

Polyfill: 100% Polyester 200gsm



THANK YOU

For more information, please visit <https://www.texprousa.com>