



# BUILT TO LAST, DESIGNED TO PROTECT

WORKWEAR COLLECTION

NORTHWEFT

# ABOUT US

Northweft is a specialized workwear and protective apparel company delivering high-performance solutions for environments where the margin for error is thin. Rooted in Pakistan's vertically integrated textile industry and operating across Europe, the Middle East, South Asia, and the United States, we combine manufacturing strength with global compliance expertise to serve the modern workforce. We design and produce durable, safety-driven workwear for sectors including oil and gas, construction, utilities, manufacturing, logistics, and services, with a portfolio spanning industrial uniforms, flame-resistant garments, high-visibility apparel, arc-flash protection, and multi-norm safety wear built to perform under the most demanding conditions.

Safety at Northweft is a responsibility, not a choice. Our products are engineered in line with leading European and US standards, including EN ISO, NFPA, and ASTM, ensuring reliable protection against heat, flame, electrical arc, and workplace hazards. Leveraging Pakistan's complete textile value chain allows us to deliver cost-efficient production, flexible quantities, and fast turnaround times without compromising quality, supported by rigorous in-line controls and pre-shipment audits. Beyond protection, we prioritize comfort, durability, and wearability, continuously innovating to balance safety with practicality while building long-term, ethical partnerships worldwide.

# MISSION

To design and deliver **premium, compliant, and durable workwear solutions** that protect professionals in demanding environments, efficient production, and international safety standards, while creating long-term value for our partners and the workforce we serve.

# VISION

To redefine modern workwear by delivering **innovative, protective, and sustainable** solutions that give professionals confidence, comfort, and peace of mind in high-risk environments, empowering peak human performance without compromise.



# PROTECTION & COMPLIANCE STANDARDS

## US/European / ISO Standards



### CAT 01

Provides basic arc-flash protection for low-risk electrical environments.



### CAT 02

Offers enhanced arc-flash protection for moderate-risk electrical exposure.



### NFPA 2112

Certified for flame-resistant performance to protect against flash fire hazards.



### ASTM F1959

Measures fabric performance against arc-flash exposure using ATPV rating.



EN 11611

### EN ISO 11611

Specifies protective clothing requirements for welding and allied processes.



EN ISO 11612

### EN ISO 11612

Ensures protection against heat and flame in high-temperature work environments.

EN 1149-3



### EN 1149-3

Provides antistatic properties to reduce electrostatic discharge risks.



EN 61482-1-2

### EN 61482-1-2

Defines arc-flash protection performance using the box test method.

## Textile Safety Standard



STANDARD 100

### OEKO-TEX® STANDARD 100

Certified free from harmful substances, ensuring skin-safe and eco-responsible textiles.

# TECHNICAL ARMOUR

A welder wearing a red protective suit and a welding mask is working in a factory. The welder is leaning forward, holding a welding torch, and a bright spark is visible from the welding process. The background is a blurred industrial setting with bright lights.

## FR/IFR COVERALLS

Focused on your "Design to Protect" promise.  
These names imply safety and strength.

# THE ARM CORE 1

## PRIME COVERALL (NW-CL-FR-P-01)

The Northwest Prime Coverall is the ultimate "Technical Armour" for hazardous environments. Building on our Basic chassis, the Prime edition is upgraded for high-intensity operations where safety and durability are paramount. Featuring advanced ergonomic cuts and superior componentry, this coverall is built to withstand the rigors of the Oil & Gas and Petrochemical industries without sacrificing wearer comfort.



### FABRIC DETAILS

- **Weight:** 255GSM
- **Weave:** 3/1 S-Twill
- **Fabric:** 88% Cotton / 12% Nylon

### KEY FEATURES:

- **Enhanced Durability:** Double-stitched seams on the inseam and outseam for maximum tear resistance.
- **Secure Storage:** Two chest pockets with concealed snap buttons to prevent foreign object.
- **Adjustable Fit:** Stud-adjustable cuffs and hem for a secure fit over safety boots.
- **Action Design:** Full buttoned black belt at waist for unrestricted movement.
- **Safety Compliance:** Certified to CAT 2, NFPA2112, ASTM F1959, OEKO TEX® STANDARD 100
- **Radio Loop:** Dedicated loop for easy clipping of radio or gas detection units.
- **Adjustable Fit:** Velcro cuffs and straight hem for a secure fit over safety boots.
- **Action Design:** Black belt at the waist for unrestricted movement.

### SAFETY CERTIFICATIONS



# THE ARM CORE 2

## PRIME COVERALL (NW-CL-FR-P-02)

The Northweft Prime Coverall represents the apex of our "Technical Armour" line. Crafted from advanced FR Ripstop fabric, it features a reinforced grid weave that prevents tears from spreading, making it ideal for the harshest industrial conditions. This grey heavy-duty garment integrates ergonomic cuts with superior componentry, delivering maximum protection for Oil & Gas and Offshore professionals who demand zero compromise.



### FABRIC DETAILS

- **GSM:** 255 + 240
- **Weave:** 3/1 S-TWILL + 2/1 TWILL RIB STOP
- **Fabric:** 88% Cotton 12% Nylon + 78% Cotton 19% Poly 3% XLA

### KEY GARMENT FEATURES:

- **Ripstop Technology:** Specialized cross-hatch weave prevents rips and tears, significantly extending garment life.
- **Ergonomic Knee System:** Integrated knee pad pockets with bottom access to prevent debris accumulation.
- **Radio Loop:** Dedicated chest loop for easy attachment of communication devices.
- **Safety Compliance:** Certified to EN ISO 11611, EN ISO 11612, NFPA 2112, ASTM F1959, OEKO TEX STANDARD 100
- **Enhanced Durability:** Double-needle stitching on the inseam and outseam for extreme structural integrity.
- **Radio Loop:** Dedicated loops for easy attachment of communication devices.
- **Adjustable Fit:** Velcro cuffs and straight hem for a secure seal over safety boots.

### SAFETY CERTIFICATIONS



# THE IRONCLAD 1

## COVERALL (NW-CL-FR-B-01)

Ironclad 1 is the dependable core of our workwear protection range, built for everyday hazardous operations where compliance, comfort, and visibility matter most. Made in an 88% cotton / 12% nylon construction and finished with jobsite-optimized reflective tape placement, it delivers certified protection against heat and flame, welding exposure and arc flash. This makes it ideally suited for Oil & Gas, refinery, and industrial maintenance teams operating in demanding environments.



### FABRIC DETAILS

- **Weight:** 320GSM
- **Weave:** 3/1 S-Twill
- **Fabric :** 88% Cotton / 12% Nylon

### KEY FEATURES

- **Secure Closure System:** Heavy-duty front metal zipper concealed by a snap-button storm flap for a secure, streamlined fit.
- **Optimized Storage:** Two spacious chest pockets for essentials. Dual cargo pockets located on the thigh area for extra storage and easy access to tools.
- **Enhanced Mobility:** Features an elasticated waistband and an "Action Back" design, providing superior flexibility and comfort during movement.
- **Reinforced Durability:** Critical stress points are bar-tacked to prevent ripping and extend garment life.
- **Professional Design:** Finished with a classic turn-down collar for a smart, industrial look.
- **Custom Fit:** Sleeves are equipped with adjustable Velcro closures to accommodate gloves or secure the wrist.
- **Radio Loop:** Dedicated loops for easy attachments of communication devices.
- **Action Design:** Buttoned black belt at the waist for unrestricted movement.

### SAFETY CERTIFICATIONS



# THE IRONCLAD 2

## COVERALL (NW-CL-FR-B-02)

Ironclad 2 is the dependable core of our workwear protection range—built for everyday hazardous operations where compliance, comfort, and visibility matter most. Made in a 99% cotton / 1% antistatic construction and finished with jobsite reflective tape placement, it delivers certified protection for heat & flame, welding, arc flash, and electrostatic risk—ideal for Oil & Gas, refinery, and industrial maintenance teams.



### FABRIC DETAILS

- **GSM:** 250
- **Weave:** 2/1 Twill
- **Fabric:** 99% Cotton / 1% Antistatic

### KEY FEATURES:

- **Cotton-Rich FR Comfort:** 99% cotton build supports breathable, all-shift wearability in demanding environments.
- **Antistatic Performance:** 1% antistatic content helps reduce electrostatic build-up in sensitive work zones.
- **Multi-Hazard Protection:** Certified coverage for heat/flame, welding, arc flash exposure, and electrostatic environments.
- **High-Visibility Striping:** Reflective tape on arms and legs enhances worker visibility on site practical
- **One-piece FR coverall for full-body protection, front zip closure for quick on/off.**
- **Utility Storage:** Chest and lower pockets provide accessible storage for essentials.
- **Fast Front Entry:** Full front zip closure for quick on/off over base layers .
- **Skin-Safe Assurance:** OEKO-TEX® STANDARD 100 certified.
- **Safety Compliance:** EN ISO 11612 / EN ISO 11611 / EN 61482-1-2 / EN 1149-3

### SAFETY CERTIFICATIONS



EN 11611



EN ISO 11612



EN 1149-3



EN 61482-1-2



# AEROGUARD

## COVERALL (NW-CL-IFR-01)

The Northwest IFR Basic Coverall (NW-CL-IFR-01) is a lightweight "technical armour" coverall for high-risk work environments. Made from IFR meta-aramid fabric with antistatic performance, it provides built-in flame resistance that won't wash out, plus reflective visibility for on-site safety.



### FABRIC DETAILS

- **GSM:** 150
- **Weave:** 1/1 Plain
- **Fabric:** META:PARA:ANTI-STATIC

### KEY FEATURES

- **IFR Fabric:** Meta-aramid, Para-aramid & Antistatic for permanent flame resistance.
- **Certified Protection ISO 11612** (heat & flame) and EN 1149-3 (electrostatic properties).
- **High-Visibility Reflective Tape:** Bands on arms and legs for jobsite visibility.
- **Full-body one-piece protection:** for refinery, utilities, and industrial operations.
- **Front closure:** for quick wear and removal.
- **Utility storage:** chest pockets with flaps + side pocketing for essentials.
- **Classic coverall silhouette:** with straight-leg, boot-friendly fit.
- **Chest pocket flaps:** with contrast bartack/trim detail (red) for easy identification.
- **Clean collar and long-sleeve coverage:** for professional uniform look.
- **Balanced reflective placement:** to stay visible during movement.

### SAFETY CERTIFICATIONS





## 2PCS FR/IFR COVERALLS

Focused on your "Design to Protect" promise. These names imply safety and strength.

# DUO SHEET

## PRIME 2PCS COVERALL JACKET (NW-2PCL-OP-01)

Designed for versatility, the Northweft 2-Piece System separates the protective layer into a specialized Jacket and Trousers combination. This modular approach allows for better thermal regulation and sizing flexibility for diverse workforces.

### FABRIC DETAILS

- **Weight:** 255GSM+220GSM
- **Weave:** 3/1 S-TWILL + 2/1 S-TWILL
- **Fabric 1:** 88% Cotton / 12% Nylon
- **Fabric 2:** 99% Cotton / 1% Antistatic

### KEY FEATURES

- **Certified Protection – Fabric 1:** CAT 02 | NFPA 2112 | ASTM F1959  
OEKO-TEX® STANDARD 100
- **Certified Protection – Fabric 2:** CAT 01 | EN ISO 11612 | EN ISO 11611
- **High-Visibility Reflective Tape:** Across chest and sleeves
- **Secure Front Closure:** Covered front for added protection
- **Practical Storage:** Chest flap pockets + lower pocket and a vertical utility pocket
- **Classic shirt-style collar** with a structured collar stand (smart, uniform look)
- **Contrast navy collar** (same as body) with a clean edge finish
- **Bicolor body blocking:** Red shoulder/upper panel + navy main body (strong industrial identity + visibility)
- **Chest storage:** Two chest pockets with flaps (secure, uniform style)
- **Lower hand pockets:** Vertical welt/entry pockets highlighted with red reinforcement strips on both sides
- **Straight hem & workwear cuffs:** Clean, non-knit finish for a sturdy outer-layer feel



# DUO SHEET

## PRIME 2PCS COVERALL TROUSER (NW-2PCL-OP-01)

FR Workwear Trousers are built for demanding industrial shifts where durability and visibility are critical. Its dual-fabric system combines tough cotton/nylon performance with cotton-rich antistatic comfort, finished with bold reflective tape for site-ready safety.

### FABRIC DETAILS

- **Weight:** 255GSM+220GSM
- **Weave:** 3/1 S-TWILL + 2/1 S-TWILL
- **Fabric 1:** 88% Cotton / 12% Nylon (durability zone)
- **Fabric 2:** 99% Cotton / 1% Antistatic (comfort + static control)

### KEY FEATURES

- **Certified Protection – Fabric 1:** CAT 02 | NFPA 2112 | ASTM F1959
- **Certified Protection – Fabric 2:** CAT 01 | EN ISO 11611 | EN ISO 11612 | OEKO-TEX® STANDARD 100
- **High-Visibility Reflective Tape:** Wide bands on lower legs for strong low-light visibility
- **Workwear Utility Storage:** Cargo pocket system for tools/essentials
- **Secure Fit:** Structured waistband with belt loops for stable wear with safety gear
- **OEKO-TEX® STANDARD 100** Front fly with protected waistband closure (clean, secure opening)
- **Large side cargo pockets** with flaps for secure jobsite storage
- **Contrast reinforcement detailing** in red at pocket edges (durability + brand identity)
- **Warning/Compliance patch** on thigh pocket area
- **Straight-leg industrial cut** to fit over work boots
- **Reflective tape placement** engineered for visibility during movement

### SAFETY CERTIFICATIONS



EN 11611



EN ISO 11612



F1959



STANDARD 100



# DUO SHEET 2

## 2PCS COVERALL JACKET (NW-2PCL-OP-01)

Designed for versatility, the Northweft 2-Piece System separates the protective layer into a specialized Jacket and Trouser combination. This modular approach allows for better thermal regulation and sizing flexibility for diverse workforces. Constructed from our signature FR cotton blend, it offers the same "Technical Armour" protection as our coveralls but with the freedom of a two-part kit.

### FABRIC DETAILS

- **Weight:** 240GSM
- **Weave:** 2/1 TWILL RIB STOP
- **Fabric:** 78% COTTON/19% POLY/3% XLA

### KEY FEATURES

- **Ripstop Twill Weave (2/1):** Grid structure helps limit tear spread and improves field durability.
- **FR Cotton Stretch Blend:** 78% Cotton / 19% Poly / 3% XLA (as label) for a balance of comfort, strength, and controlled stretch.
- **Modular 2-Piece Advantage:** Jacket + trouser system supports better thermal regulation and easier sizing across mixed workforces.
- **Certified Multi-Protection:** Tested for heat & flame and welding-related exposure (as per standards on label).
- **Flash Fire Compliance:** Meets NFPA 2112 (as label) for flash fire protective clothing requirements.
- **High-Visibility Bands:** Reflective tape placement on body and sleeves for improved on-site visibility (as visible).
- **Secure Storage Layout:** Dual chest flap pockets plus lower hand pockets for daily tools/essentials (as visible).
- **Protected Front Closure:** Concealed front opening with protective placket for cleaner, safer wear in industrial settings (as visible).
- **Adjustable Cuffs:** Cuff tab design for a snug fit around gloves and to reduce snag points (as visible).
- **Safety Compliance:** EN ISO 11611 / EN ISO 11612 / NFPA 2112



# DUO SHEET 2

## 2PCS COVERALL TROUSER

### FABRIC DETAILS

- **Weight:** 240GSM
- **Weave:** 2/1 TWILL RIB STOP
- **Fabric:** 78% COTTON/19% POLY/3% XLA

### KEY FEATURES

- **Comfort Waist:** Side-elasticated waistband with heavy-duty belt loops for a secure, non-slip fit.
- **Utility Pockets:** Two side swing pockets with pass-through access and two reinforced back patch pockets.
- **Industrial Fit:** Straight leg cut designed to fit easily over rigger boots.
- **Reinforcement:** Bar-tacked crotch and pocket corners for extended service life.
- **FR Cotton Stretch Blend:** Comfortable cotton feel with added durability from polyester and controlled stretch from XLA for easier movement.
- **Ripstop Twill Construction:** Cross-grid weave helps reduce tear spread and improves wear life on site.
- **High-Visibility Striping:** Reflective tape on lower legs for improved visibility in low-light jobsite conditions.
- **Front Zip Fly Closure:** Practical everyday opening for quick wear.
- **Safety Compliance:** EN ISO 11611 / EN ISO 11612 / NFPA 2112

### SAFETY CERTIFICATIONS



# THE RIG FORGE

## 2PCS COVERALL JACKET (NW-2PCL-OP-02)

A tough, high-visibility outer layer made for daily industrial work. Built in a durable 75% poly / 25% cotton blend with a water-repellent finish, it keeps workers protected, visible, and comfortable on site.

### FABRIC DETAILS

- **Weight:** 300GSM
- **Weave:** 3/1 Twill S
- **Fabric:** 75% Polyester / 25% Cotton

### KEY FEATURES

- **Water Repellent:** Helps resist light rain and splashes.
- **High-Visibility Reflective Tape:** Bands across chest and sleeves for jobsite visibility.
- **Secure Front Closure:** Snap-button front for quick wear and reliable fastening.
- **Utility Chest Pockets:** Dual chest pockets with flaps for secure storage.
- **Workwear Fit & Mobility:** Structured cut for layering and movement during active shifts.



# THE RIG FORGE

## 2PCS COVERALL/PANTS

### FABRIC DETAILS

- **Weight:** 300GSM
- **Weave:** 3/1 Twill S
- **Fabric:** 75% Polyester / 25% Cotton

### KEY FEATURES

- **Water Repellent:** Helps resist light rain and splashes
- **High-Visibility Reflective Tape:** Wide bands on lower legs for strong night/low-light visibility
- **Cargo Utility Pockets:** Large side cargo pockets for tools and essentials
- **Secure Waist Fit:** Belt loops + structured waistband for stable fit with safety gear
- **Front Fly Closure:** Practical everyday opening for quick wear





The image features a man in a dark blue, heavy-duty work jacket with reflective silver strips on the shoulders, elbows, and lower torso. He is holding a wrench in his left hand. The jacket has several pockets, including one with a clipboard and another with a small red tag. The background is a blurred industrial setting.

# THE OUTER SHELL WEATHER DEFENSE JACKETS

Focused on shielding the worker  
from the elements.

# FORCESHIELD

## JACKET (NW-JKT-FR-02)

The Northweft FR Jacket is a tough, site-ready outer layer built for hot-work and industrial operations. Made from 100% cotton FR fabric with high-visibility reflective tape, it delivers certified protection for heat & flame, welding exposure, and flash-fire environments.



### FABRIC DETAILS

- **Weight:** 300GSM
- **Weave:** 3/1 S-TWILL
- **Fabric:** 100% Cotton

### KEY GARMENT FEATURES:

- **Certified Protection:** EN ISO 11611 / EN ISO 11612 / NFPA 2112
- **High-Visibility Reflective Tape:** Bands across chest, sleeves, and hem for strong jobsite visibility
- **Secure Front Closure:** Covered front placket for cleaner protection and reduced snag points
- **Utility Storage:** Chest pockets with flaps + lower pockets for tools/essentials
- **ID / Device Attachment:** Front clear/patch zone suitable for ID/badge placement
- **All-Shift Comfort:** Cotton-rich wearability for long industrial shifts
- **High stand collar** for added neck coverage
- **Bicolor paneling** (grey with darker contrast zones) for a strong industrial look
- **Balanced reflective placement** to stay visible during movement
- **Workwear cuffs and straight hem** for durable, uniform-style finish

### SAFETY CERTIFICATIONS



EN 11611



EN ISO 11612



Workwear Collection\_2026

# STORMWALL

## JACKET (NW-JKT-FR-01)

The Northweft Hi-Vis Workwear Jacket is a rugged outer layer built for wet, active worksites where visibility is critical. Made in a durable 75% polyester / 22% cotton / 3% LYCRA blend with a water-repellent finish, it delivers comfort, mobility, and strong on-site presence.



### FABRIC DETAILS

- **Weight:** 270GSM
- **Weave:** 3/1 Z-TWILL
- **Fabric:** 75% Polyester / 22% Cotton / 3% LYCRA

### KEY GARMENT FEATURES:

- Standup collar.
- 50mm reflective stripes on shoulder, sleeves.
- Front closing with zipper and neck protector.
- Gas loop on right and left chest.
- 2 down pockets with concealed zipper closure.
- 2 chest pockets with Flap.
- Adjustable cuff with velcro closure.
- Coin and ID card pockets part of chest pockets.
- Bartacks at all stress points.
- **Enhanced Mobility:** LYCRA stretch supports easier movement during active shifts.





## VESTS

Focused on shielding the worker from the elements.

# THE CORE GUARD 1

## VEST (NW-VEST-FR-03)

The Northweft utility workwear vest is a high-visibility, tool-ready vest made for active site work. Built in a durable 68% poly / 32% T400 blend with a water-repellent finish, it adds storage and visibility without restricting movement.



### FABRIC DETAILS

- **Weight:** 250GSM
- **Weave:** 2/2 CANVAS
- **Fabric:** 68% Polyester / 32% T400

### KEY GARMENT FEATURES:

- **Water Repellent:** Helps resist light rain and splashes.
- **High-Visibility Reflective Tape:** Bands on chest and waist for strong low-light visibility.
- **Heavy-Duty Storage:** Multiple front cargo pockets for tools, notebook, and essentials.
- **Secure Closures:** Pocket flaps + snap fasteners to keep items secure during movement.
- **Accessory Attachment:** Front D-rings/loops for clipping small tools or ID.
- **Front Zip Closure:** Quick wear and secure fastening.
- **Shoulder** reflective panels for higher visibility from elevated angles.
- **Contrast** pocket detailing (black trim) for quick ID of storage areas.
- **Extended** length body for more coverage and more pocket capacity.
- **Sleeveless** ergonomic cut for full arm mobility over shirts/coveralls.



# THE CORE GUARD 2

## VEST (NW-VEST-FR-02)

The Northwest FR Workwear Vest is a high-visibility safety layer made for hot-work zones where comfort and compliance matter. It delivers certified protection for heat & flame and welding exposure, with practical storage for daily tools. Orange hi-vis body for strong daytime visibility.



### FABRIC DETAILS

- **Weight:** 220GSM
- **Weave:** 2/1 TWILL
- **Fabric:** 99% Cotton / 1% Antistatic

### KEY GARMENT FEATURES:

- **Contrast trims + structured armholes for a clean workwear finish** Pockets: Balanced pocket placement for easy access without restricting movement
- **Certified Protection:** EN ISO 11611 / EN ISO 11612
- **Antistatic Performance:** Helps reduce electrostatic build-up in sensitive work areas
- **High-Visibility Reflective Tape:** Cross-body and waist bands for strong on-site visibility
- **Front Zip Closure:** Quick wear and secure fastening
- **Secure Utility Storage:** Large lower pockets with flaps and snap closure for tools/essentials
- **All-Shift Comfort:** Sleeveless design for full arm mobility and better ventilation

### SAFETY CERTIFICATIONS



# WINDGUARD

## VEST (NW-VEST-FR-01)

The Northwest Hi-Vis Workwear Vest is a lightweight, high-visibility layer designed for fast on/off safety on active worksites. Made in a durable 75% poly / 25% cotton blend with a water-repellent finish, it boosts visibility without restricting movement.



### FABRIC DETAILS

- **Weight:** 300GSM
- **Weave:** 3/1 S-TWILL
- **Fabric:** 75% Polyester / 25% Cotton

### KEY GARMENT FEATURES:

- **Water Repellent:** Helps resist light rain and splashes
- **High-Visibility Color:** Fluorescent yellow body for strong daytime visibility
- **Reflective Tape Layout:** Wide reflective bands across chest, waist, and shoulders for 360° visibility
- **Front Zip Closure:** Quick wear and secure fastening
- **Practical Storage:** Two large lower patch pockets for tools and essentials
- **Comfort Fit:** Sleeveless cut for full arm mobility over shirts and jackets
- **Contrast red binding/edging** around armholes, hem, and zipper for a clean, bold finish
- **V-neck opening** that layers comfortably over collars and hooded sweatshirts
- **Straight hem** for easy layering and uniform appearance
- **Balanced tape placement** to remain visible even when carrying tools or working bent/low



A man in a dark blue work shirt is reading a safety manual in a factory setting. The shirt has a red label that says "FLAME RESISTANT". The manual is open and has "SAFETY MANUAL" written on the cover. In the background, other workers in high-visibility vests are visible.

## EXECUTIVE SHIRTS

Focused on your "Design to Protect" promise. These names imply safety and strength.

# PROLINE

## EXECUTIVE SHIRT (NW-SH-FR-01)

Bridging the gap between the boardroom and the rig floor, the Executive FR Shirt delivers compliant safety in a tailored, professional silhouette.

### FABRIC DETAILS

- **GSM:** 200
- **Weave:** 1/1 PLAIN
- **Fabric:** 100% Cotton

### KEY FEATURES

- **Professional Collar:** Button-down collar maintains a crisp appearance throughout the shift.
- **Vented Comfort:** Back yoke vent allows for heat escape in hot climates.
- **FR Components:** Heat-resistant and FR sewing thread used throughout.
- **Storage:** Double chest pockets with button flaps for notebooks and permits.

### SAFETY CERTIFICATIONS



# EXEC ARMOUR

## EXECUTIVE SHIRT (NW-SH-FR-02)

Bridging the gap between the boardroom and the rig floor, the Executive FR Shirt delivers compliant safety in a tailored, professional silhouette.

### FABRIC DETAILS

- **GSM:** 200
- **Weave:** 1/1 PLAIN
- **Fabric:** 100% Cotton

### KEY FEATURES

- **Professional Collar:** Button-down collar maintains a crisp appearance throughout the shift.
- **Vented Comfort:** Back yoke vent allows for heat escape in hot climates.
- **FR Components:** Heat-resistant and FR sewing thread used throughout.



# FAMELINE

## EXECUTIVE SHIRT (NW-SH-IFR-02)

The Northweft IFR Executive Shirt is a smart, uniform-style work shirt built for hot-work areas with a clean professional look. Made from IFR meta-aramid fabric with antistatic performance, it provides built-in flame resistance that won't wash out, ideal for Oil & Gas, utilities and industrial teams.

### FABRIC DETAILS

- **GSM:** 150 PLAIN FLAT NORMAL IFR
- **Weave:** 1/1 PLAIN
- **Fabric:** 100% Cotton, META:PARA:ANTI-STATIC

### KEY FEATURES

- **IFR Fabric:** Meta-aramid + antistatic for permanent flame resistance 01
- **Certified Protection (as label):** ISO 11612 (heat & flame) + EN 1149-3 (electrostatic properties)
- **Front button closure** with clean placket finish
- **Dual chest pockets** with flaps for secure storage
- **All-day comfort fit** suitable for active work and long shifts (shirt workwear cut)
- **Long sleeves with cuff closure** for adjustable fit and coverage
- **Structured classic collar** for executive uniform appearance
- **Contrast red bartack/trim detail** on pocket flaps for brand identity
- **Plain back panel** for a clean look and easy embroidery/customization
- **Straight hem** for tuck-in or wear-out versatility



### SAFETY CERTIFICATIONS



# IRON EDGE

## EXECUTIVE SHIRT (NW-SH-IFR-01)

The Northweft IFR Executive Shirt is a smart, uniform-style shirt built for hot-work zones with a clean professional look. Made from IFR meta-aramid fabric with antistatic performance, it provides built-in flame resistance that won't wash out, ideal for Oil & Gas, utilities and industrial supervision teams.

### FABRIC DETAILS

- **GSM:** 150
- **Weave:** 1/1 PLAIN, FLAT NORMAL IFR
- **Fabric:** META: PARA: ANTI-STATIC

### KEY FEATURES

- **Certified Protection (as label):** ISO 11612 + EN 1149-3 (heat/flame + electrostatic properties)
- **Executive uniform appearance** suitable for site leadership and client-facing roles
- **Front button closure** with clean placket finish
- **Classic collar** for a sharp, professional look
- **Long sleeves with cuff closure** for adjustable fit and coverage
- **Minimal branding / clean front** for a premium executive look
- **Structured collar & stand** sits neatly under safety vests/jackets
- **Straight hem** for tuck-in or wear-out versatility
- **Smooth sleeve shape** for easy movement and layerin



A man in a dark blue t-shirt and chinos is walking in a factory. He is carrying a metal toolbox in his right hand and a pair of work gloves in his left hand. The background is a blurred industrial setting with yellow floor markings and overhead lights.

# CHINOS

Focused on your "Design to Protect" promise. These names imply safety and strength.

# EXEC SAFE

## CHINO (NW-CHINO-FR-01)

The Northwest FR Chino is a clean, professional work trouser built for hot-work environments. Made from 100% cotton FR fabric, it delivers certified protection for heat & flame and welding exposure, ideal for industrial and site teams who need a smart, uniform look.



### FABRIC DETAILS

- **Weight:** 310GSM
- **Weave:** 3/1 S-TWILL
- **Fabric:** 100% Cotton

### KEY GARMENT FEATURES:

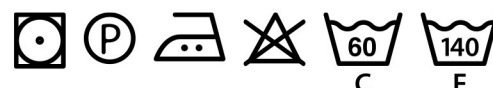
- **Certified Protection:** EN ISO 11611 / EN ISO 11612
- **Comfort for Long Shifts:** Cotton-rich feel for breathability and wear comfort
- **Work-Ready Storage:** Front hand pockets and back pockets for essentials
- **Secure Waist Fit:** Belt loops + structured waistband for stable fit
- **Front Fly Closure:** Practical everyday opening
- **Clean chino silhouette** for a uniform, executive workwear appearance
- **Straight-leg cut** for easy movement and boot-friendly fit
- **Minimal seams / tidy finish** to keep a sharp look on site

### SAFETY CERTIFICATIONS



EN 11611

EN ISO 11612



# SAFECORE

## CHINO (NW-CHINO-IFR-02)

The Northweft IFR Chino (NW-CHINO-IFR-02) is a smart, uniform-style trouser built for high-risk work environments where protection and a clean look both matter. Made from an inherent FR aramid blend with antistatic performance, it delivers permanent flame resistance with certified protection for flash fire, heat & flame, and static control.



### FABRIC DETAILS

- **Weight:** 200GSM
- **Weave:** 2/1 Twill
- **Fabric:** 93% Meta-Aramid / 5% Para-Aramid / 2% Antistatic

### KEY GARMENT FEATURES:

- **Certified Protection (as label):** NFPA 2112 / EN 1149-3 / ASTM F1959
- **OEKO-TEX® STANDARD 100**
- **Professional Chino Styling:** Clean silhouette suitable for supervisors and site teams.
- **Work-Ready Pockets:** Front hand pockets + back pockets for essentials.
- **Secure Waist Fit:** Belt loops and structured waistband for stable fit.
- **Front Fly Closure:** Practical everyday opening.
- **Straight-leg cut** for comfort and boot-friendly fit.
- **Minimal branding/clean finish** for executive uniform appearance.
- **Smooth front** and tidy seams for a sharp, professional look.
- **Durable waistband construction** designed to hold shape under daily use.

### SAFETY CERTIFICATIONS



# URBAN SHIELD

## CHINO (NW-CHINO-FR-02)

The Northwest FR Chino is a smart, uniform-style work trouser designed for hot-work areas. Made from 100% cotton FR fabric, it provides certified protection for heat & flame and welding exposure while keeping a clean, professional look.



### FABRIC DETAILS

- **Weight:** 310GSM
- **Weave:** 3/1 S-TWILL
- **Fabric:** 100% Cotton

### KEY GARMENT FEATURES:

- **Certified Protection:** EN ISO 11611 / EN ISO 11612
- **Comfort for Long Shifts:** Breathable cotton feel for all-day wear
- **Work-Ready Pockets:** Front hand pockets + back pocket(s) for essentials
- **Secure Waist Fit:** Belt loops and structured waistband for stable fit
- **Front Fly Closure:** Practical everyday opening
- **Clean chino silhouette** for executive/site-uniform appearance
- **Straight-leg, boot-friendly fit** for ease of movement
- **Minimal branding / tidy finishing** for a professional look

### SAFETY CERTIFICATIONS



EN 11611

EN ISO 11612





# DENIM

Focused on your "Design to Protect" promise. These names imply safety and strength.

# DRILL RIG

## DENIM (NW-DENIM-FR-01)

The Northwest FR Denim is a rugged, everyday work jeans built for hot-work and industrial environments. Made from 99% cotton with 1% stretch, it combines comfort and mobility with certified protection for heat & flame, welding exposure, and flash-fire safety.



### FABRIC DETAILS

- **Weight:** 410GSM
- **Weave:** 3/1 S-TWILL
- **Fabric:** 99% Cotton / 1% Stretch

### KEY FEATURES:

- **Certified Protection:** EN ISO 11611 / EN ISO 11612 / NFPA 2112 / ASTM F1959
- **Classic 5-Pocket Denim:** Work-ready pocket layout for daily carry
- **Stretch Comfort:** Added stretch supports easier movement during active shifts
- **Durable Denim Build:** Designed for abrasion resistance and long wear
- **All-Shift Wearability:** Cotton rich feel for comfort in long-duty hours
- **Clean straight-leg** denim cut for a uniform work look
- **Bartag reinforcement** at pocket stress points
- **Belt-loop waistband** for stable fit with safety belts/tools
- **Dark wash, minimal branding** for a professional industrial appearance

### SAFETY CERTIFICATIONS





# THE BASE UTILITY

KNITS & LAYERS

## OUTDOOR KNIT COLLECTION

Focused on comfort and foundational strength.

# PROCOMFORT

## PULLOVER HOODIE

The Northweft branded work hoodie is a clean, rugged knit layer made for outdoor shifts and everyday crew comfort. With a structured hood, kangaroo pocket, and durable rib finishes, it keeps warmth in and delivers a sharp uniform look on site.



### FABRIC DETAILS

- **Weight:** 310GSM PLAIN FLEECE 3 THREAD
- **Rib Detail:** 20/1 COMB+105D/Lycra
- **Fabric:** 77% COTTON, 23% POLY

### KEY GARMENT FEATURES:

- **Pullover hoodie** design for warmth and simple wear
- **Structured hood** for wind/dust coverage
- **Kangaroo pocket** for hand warmth and essentials
- **Rib cuffs & hem** to hold shape and seal in warmth
- **Front chest branding** for clear team identity
- **Workwear fit** for movement and layering
- **Clean front panel** with centered NORTHWEFT logo and contrast line detail
- **Plain back body** for a tidy, uniform finish
- **Heavy rib at hem/cuffs** adds structure and durability at stress points
- **Balanced silhouette** (not bulky) to layer under jackets and vests

### AVAILABLE IN



# PROCOMFORT

## FULL ZIPPER HOODIE WITH CHEST ZIP

The Northweft knit work hoodie is a tough, everyday layer built for outdoor shifts and off-duty comfort without looking casual. Designed for easy movement and warmth, it delivers a clean uniform look that works on site, in transit, and under outer shells.



### FABRIC DETAILS

- **Weight:** 310GSM PLAIN FLEECE 3 THREAD
- **Rib Detail:** 20/1 COMB+105D/Lycra
- **Fabric:** 77% COTTON, 23% POLY

### KEY GARMENT FEATURES:

- **Pullover hoodie design** for warmth and simple wear.
- **Structured hood** for coverage in wind/dust.
- **Kangaroo front pocket** for hand warmth and daily essentials.
- **Rib cuffs & hem** to hold shape and seal in warmth.
- **Workwear fit** that allows movement and layering.
- **Clean, minimal finish** suitable for team uniform branding.
- **Smooth front body** with a neat, technical look (uniform-friendly).
- **Relaxed shoulder and sleeve shape** for comfort during active work.
- **Plain back panel** for a clean appearance and easy logo placement.
- **Heavy rib at hem/cuffs** gives structure and durability at high-stress points.

### AVAILABLE IN



# PROCOMFORT

## FULL ZIPPER HOODIE

The Northwest zip work hoodie is a clean, jobsite-ready knit layer built for daily outdoor work and easy layering. With a full-zip front and a structured hood, it delivers warmth, mobility, and a tough, no-nonsense look for on-shift comfort.



### FABRIC DETAILS

- **Weight:** 310GSM PLAIN FLEECE 3 THREAD
- **Rib Detail:** 20/1 COMB+105D/Lycra
- **Fabric:** 77% COTTON, 23% POLY

### KEY FEATURES:

- **Full-zip front** for quick on/off and easy ventilation.
- **Attached hood** for added coverage in wind/dust.
- **Large front hand pockets** for warmth and daily carry.
- **Rib cuffs & hem** to hold shape and seal in warmth.
- **Workwear silhouette** designed to layer under jackets/over tees comfortably.
- **Minimal branding / clean finish** for a professional industrial appearance.
- **Panelled front construction** with a clean yoke/seam detail for a structured look.
- **Smooth, modern knit surface** that looks “technical” and uniform.
- **Balanced hood shape** (no bulky volume) for helmet/outerwear compatibility.
- **Plain back body** for a clean uniform look and easy logo placement.

### AVAILABLE IN



# PROCOMFORT

## ZIPPER SWEATSHIRT

The Northweft zip work Sweatshirt is a clean, uniform-ready knit layer built for daily outdoor work and easy temperature control. With a full-zip front and a structured stand collar, it delivers warmth, mobility, and a technical look that layers smoothly under outerwear.



### FABRIC DETAILS

- **Weight:** 310GSM PLAIN FLEECE 3 THREAD
- **Rib Detail:** 20/1 COMB+105D/Lycra
- **Fabric:** 77% COTTON, 23% POLY

### KEY GARMENT FEATURES:

- **Full-zip front** for quick on/off and ventilation.
- **Stand collar** for neck coverage without a hood.
- **Front hand pockets** for warmth and daily carry.
- **Rib cuffs & hem** to hold shape and keep warmth in.
- **Workwear fit** for movement and comfortable layering.
- **Clean, minimal design** suitable for uniform branding/embroidery.
- **Smooth front panels** for a technical, tidy appearance.
- **Plain back body** for a sharp uniform look and easy logo placement.
- **Balanced proportions** (not bulky) to sit well under jackets/vests.
- **Neat pocket construction** that stays flat and doesn't flap during work.



# PROCOMFORT

## MOCK ZIPPER SWEATSHIRT

The Northweft 1/4 Zip Work Sweatshirt is a clean, technical mid-layer built for temperature control on outdoor shifts. With a high collar and zip ventilation, it delivers warmth when needed and easy cooling during active work—without losing a sharp uniform look.



### FABRIC DETAILS

- **Weight:** 310GSM PLAIN FLEECE 3 THREAD
- **Fabric:** 77% COTTON, 23% POLY
- **RIB Detail:** 20/1 COMB+105D/Lycra

### KEY GARMENT FEATURES:

- **1/4 zip opening** for quick ventilation and easy on/off
- **High stand collar** for added neck coverage in wind/dust
- **Rib cuffs & hem** to hold shape and seal in warmth
- **Workwear fit** for movement and comfortable layering under vests/jackets
- **All-day comfort knit** suitable for repeat wear and washing
- **Minimal chest branding** for a premium, uniform-ready look
- **Clean front body** with subtle logo embroidery
- **Plain back panel** for a tidy uniform finish and easy customization
- **Structured collar profile** sits neatly under outer shells
- **Balanced silhouette** (not bulky) for smooth layering





# SWEAT SHIRT

Focused on comfort and foundational strength.

FASTENERS

HARDWARE

# SWEATSHIRT

## LONG SLEEVES

The Northweft Work Crewneck Sweatshirt is a clean, rugged mid-layer built for daily shifts and easy uniform styling. With a structured crew neck and durable rib finishes, it delivers warmth and comfort while staying sharp under vests and jackets.



### FABRIC DETAILS

- **Weight:** 310GSM 3 THREAD CROSS FLEECE
- **Fabric:** 80% COTTON, 20% POLY

### KEY GARMENT FEATURES:

- **Crewneck** design for a clean, professional workwear look
- **Rib neck, cuffs & hem** to hold shape and seal in warmth
- **All-day comfort fit** for movement and layering
- **Durable knit construction** suitable for repeat wear and washing
- **Contrast elbow/side panel detail** for a technical workwear look
- **Plain back body** for a neat uniform appearance and easy branding
- **Clean seams and minimal branding** for a premium, no-nonsense finish



A man with a beard and short hair, wearing a dark blue polo shirt, dark blue jeans, and brown work boots, stands on a construction site. He is wearing grey work gloves and holding a black walkie-talkie to his mouth with his right hand. His left hand is on his hip. In the background, there are yellow excavators and other workers in safety gear, all out of focus. The scene is brightly lit, suggesting a sunny day.

# POLOS & T-SHIRTS

Focused on comfort and  
foundational strength.

# THE ENGINEER POLO

## POLO SHIRT

The Northwest Work Polo is a clean, breathable knit built for hot days, active movement, and a sharp uniform look. Designed to wear on site or in transit, it keeps crews comfortable while maintaining a professional, work-ready appearance.



### FABRIC DETAILS

- **Weight:** 200GSM, LYCRA PIQUE
- **Fabric:** 52% COTTON 43% POLY 5% SPANDEX

### KEY GARMENT FEATURES:

- **Polo collar with button placket** for a neat, uniform finish
- **Breathable knit construction** for day-long comfort in warm conditions
- **Short sleeves for mobility** design to use during active tasks
- **Easy-care performance** suitable for frequent washing
- **Minimal chest branding** for a premium, understated look
- **Workwear fit** that layers easily under vests/jackets
- **Clean front body** with subtle logo embroidery on chest
- **Plain back panel** for a tidy uniform look and easy customization
- **Structured collar** to hold shape across long shifts
- **Simple hem finish** for a modern, technical silhouette



# WORKLIGHT

## HENLY - SHORT SLEEVES

The Northweft work henley tee is a clean, rugged knit made for all-day comfort with a sharper-than-a-tee look. Its button placket and structured neckline keep it professional on site, while the soft knit feel supports easy movement in warm conditions.



### FABRIC DETAILS

- **Weight:** 200GSM
- **Fabric:** LYCRA PIQUE
- **Composition:** 52% COTTON/ 43% POLY/ 5% SPANDEX

### KEY GARMENT FEATURES:

- **Henley neckline with button placket** for adjustable comfort and a smarter uniform look
- **Short-sleeve knit** build for mobility during active work
- **Breathable, textured surface** that feels technical and doesn't look casual
- **All-shift comfort fit** suitable for daily wear and layering under vests/jackets
- **Easy-care workwear basic** designed for frequent use
- **Round neck with collar band** for a clean, structured finish
- **3-button placket** with neat stitching and low-bulk profile
- **Minimal branding** with a small side hem label
- **Straight hem and clean body panels** for a tidy, uniform-ready silhouette



# PROCOMFORT

## TEE - SHORT SLEEVES

The Northweft work tee is a clean, breathable base layer built for hot shifts and everyday crew comfort. With a simple crew neck and a durable workwear fit, it keeps the look professional on site and layers easily under vests and jackets.



### FABRIC DETAILS

- **Weight:** 200 GSM LYCRA JERSEY
- **Fabric:** 93% COTTON/7% SPANDEX

### KEY GARMENT FEATURES:

- **Crew neck design** for a tidy, uniform-ready finish
- **Breathable knit** for comfort in warm conditions and active movement
- **Short sleeves for mobility** during manual tasks
- **Durable everyday construction** made for repeat wear and washing
- **Minimal chest branding** for a clean industrial look
- **Layering-friendly fit** under jackets, coveralls, and hi-vis vests
- **Clean front body** with subtle logo placement
- **Plain back panel** for a neat uniform look and easy customization
- **Straight hem and balanced proportions** for a modern workwear silhouette



# ACTIVE BASE

## TEE - LONG SLEEVES

The Northweft long sleeves work tee is a clean, protective base layer designed for cooler shifts and added arm coverage on site. Built with a simple double crew neck and a durable workwear fit, it layers easily under vests, jackets, and coveralls while keeping a sharp uniform look.



### FABRIC DETAILS

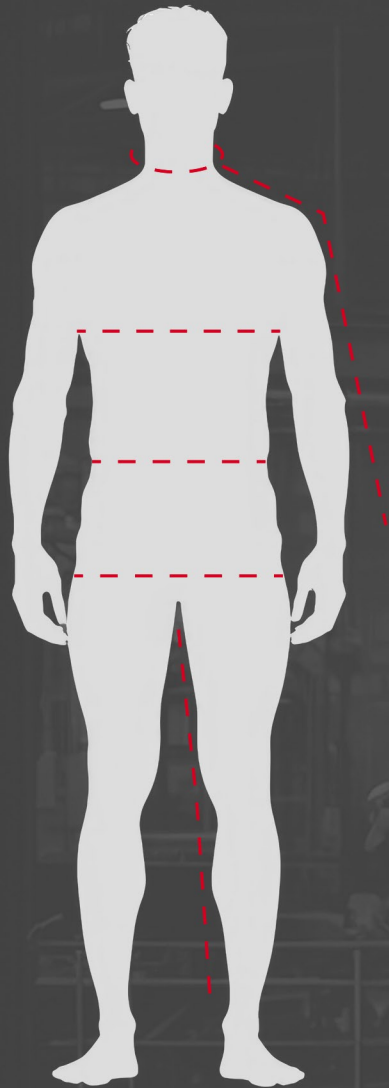
- **Weight:** 200 GSM LYCRA JERSEY
- **Fabric:** 93% COTTON/7% SPANDEX

### KEY GARMENT FEATURES:

- **Long sleeves** for extra coverage and comfort in cooler conditions
- **Crew neck finish** for a tidy, uniform-ready neckline
- **Breathable knit** for all-day wear during active work
- **Durable everyday construction** made for repeat wear and washing
- **Layering-friendly fit** under outer shells and PPE
- **Minimal chest branding** for a clean industrial appearance
- **Clean front body** with subtle logo placement
- **Plain back panel** for a neat uniform look and easy customization
- **Straight hem and balanced silhouette** for modern workwear styling



# SIZE CHART



## HOW TO MEASURE:

- **NECK**

Measure around your neck just above your collar bone, putting 1 finger between the tape and your neck.

- **CHEST**

Have your friend wrap the tape measure under your armpits around the largest part of your chest. In the back, you want the tape measure to wrap across your shoulder blades.

- **WAIST**

Measure around your waist with the tape leveled at the narrowest point of your torso.

- **SLEEVE LENGTH**

Measure from the top of the center back (nape of the neck) to the end of your shoulder at the top of your arm. Measure from your shoulder to just before the wrist bone or where you would like your cuff to sit. Add the two together and round up to the nearest sleeve length.

- **HIP**

Stand with heels 2-3" apart. Keep the tape leveled and measure around the fullest part of your hips.

- **INSEAM**

Start with a pair of pants you already have that fit you well and lay them flat on the floor. Measure the length from the crotch seam to the bottom of the leg.

## IFR WORK WEAR

### COVERALL

Size	Inseam	Length (HPS-BTM)
XS	68	149
S	69	149.5
M	70	150
L	71	150.50
XL	72	151
2XL	73	151.50
3XL	74	152
4XL	75	152.50
5XL	76	153

### CHINO

Size	Inseam	Waist (half)
XS	81	39.00
S	81	41.50
M	81	44.00
L	81	46.50
XL	81	49.00
2XL	81	51.50
3XL	81	54.00
4XL	81	56.00
5XL	81	58.00

### EXECUTIVE SHIRT

Size	Collar/Neck Length	Length from HPS
XS	33.5	72.50
S	36	74.50
M	38.5	76.50
L	41	78.50
XL	43.5	80.50
2XL	46	81
3XL	48.5	81.50
4XL	51	82
5XL	53.5	82.50

# FR WORK WEAR

## COVERALL

Size	Inseam	Length (HPS-BTM)
XS	68	152
S	69	152.50
M	70	153
L	71	153.50
XL	72	154
2XL	73	154.50
3XL	74	155
4XL	75	155.50
5XL	76	156

## EXECUTIVE SHIRT

Size	Collar/Neck Length	Length from HPS
XS	33.5	72.50
S	36	74.50
M	38.5	76.50
L	41	78.50
XL	43.5	80.50
2XL	46	81
3XL	48.5	81.50
4XL	51	82
5XL	53.5	82.50

## 2PCS - TROUSER

Size	Waist	Inseam
XS	41	73
S	43	74
M	45	75
L	47	76
XL	49	77
2XL	51	78
3XL	53	79
4XL	55	80
5XL	57	81

## VEST

Size	Chest	Length (HPS-BTM)
XS	66	102
S	68	110
M	68	117
L	68	125
XL	68	132
2XL	68	140
3XL	68	147
4XL	68	155
5XL	68	162

## JACKET

Size	Chest	Length (HPS-BTM)
XS	66.04	
S	69.85	53.34
M	73.66	55.88
L	78.74	59.69
XL	81.28	63.50
2XL	82.55	68.58
3XL	83.82	73.66
4XL	85.09	78.74
5XL	86.36	83.82

## 2PCS - JACKET

Size	Chest	Length (HPS-BTM)
XS	52	71
S	54	73
M	56	75
L	58	77
XL	60	78
2XL	62	79
3XL	64	80
4XL	66	81
5XL	68	82

## CHINO

Size	Inseam	Waist (half)
XS	81	39.00
S	81	41.50
M	81	44.00
L	81	46.50
XL	81	49.00
2XL	81	51.50
3XL	81	54.00
4XL	81	56.00
5XL	81	58.00

## DENIM

Size	Inseam	Waist (half)
30	32	31
31	32	32
32	32	33
33	32	34
34	32	35
35	32	36
36	32	37
38	32	39
40	32	41

# KNIT WEAR

## Hoodie & Sweatshirt

Size	Chest	Length from HPS
XS	20.25	26.50
S	21.50	27.50
M	23	28.00
L	24.50	28.75
XL	26	29.50
2XL	28	30.25
3XL	30	31.00
4XL	32	31.75
5XL	34	32.50

## Polo

Size	Chest	Length from HPS
XS	19	26.50
S	20.25	27.25
M	21.75	28.00
L	23.75	28.75
XL	24.75	29.50
2XL	26.75	30.25
3XL	28.75	31.00
4XL	30.75	31.75
5XL	32.75	32.50

## Tee

Size	Chest	Length from HPS
XS	20.25	27.00
S	21.50	27.75
M	23	28.50
L	24.50	29.25
XL	26	30.00
2XL	28	30.75
3XL	30	31.50
4XL	32	32.25
5XL	34	33.00





# NORTHWEFT

## OUR LOCATIONS

- NORTHWEFT PAKISTAN  
OFFICE # 3, 5TH FLOOR, BUSINESS HUB  
COMMERCIAL BROADWAY, PHASE 8 DHA,  
LAHORE – 54000, PAKISTAN

- NORTHWEFT GERMANY  
MOLTKESTRASSE 46, 32756  
DETMOLD, GERMANY

- NORTHWEFT U.A.E  
EAST & WEST BUILDING AL NAHDA 2,  
DUBAI, UNITED ARAB EMIRATES.

- NORTHWEFT ITALY  
VIA ADELE SMANIA, 74  
37059 ZEVIO (VR) – ITALIA

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