



# 2025 Armour Ready Catalogue



*Standard for Safety*



[www.armourready.com](http://www.armourready.com)

# The Armour Ready Difference

Based on decades of working with protective clothing, our design team set out to create the industry's best coverall. In addition to meeting and exceeding industry standards, we considered many other factors such as work conditions, fabric durability and colorfastness, safety, comfort, and fit. Armour Ready's patented innovative design takes the level of worker protection and comfort to new heights.

## **Protective Armour Pads**

Armour Ready allows the worker to insert knee, elbow and back/tailbone pads right into the garment. This provides additional protection against impact injuries or trips and falls without having to wear commonly uncomfortable external pads. These painful injuries are costly to workers, and employers alike. Armour Ready's design may not eliminate all claims, but will definitely reduce the number of impact or fall injuries claims. Cool pads are also available for inserting into the same pockets to help reduce a workers core temperature.

## **Internal Belt loops**

To address the challenge of creating a coverall that fits all body types, Armour Ready coveralls have internal belts loops. These belt loops allow you to adjust/tighten the coverall around your waist to provide a more comfortable and true fit. Also, the loops fix one of the most notorious complaints about coveralls...the low-hanging crotch.

**22,329**

Leg/Knee  
Injuries in  
2022

**50,574**

Back/Tailbone  
Injuries in  
2022

**10,633**

Arm/Elbow  
Injuries in  
2022

2022 Lost Time Claims Statistics - WCB 2022 Annual Report







## Armour Ready Royal Blue Coverall

Style # SC35A (9oz) or SC35A7 (7oz.)

- 88% Cotton / 12% Nylon FR treated twill
- All components are FR rated
- Pockets for Armour and Cool Packs
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro Leg closures

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100

Sizes: 34R-70T



## Armour Ready Inherent Royal Blue Coverall

Style # SC35A6 (6oz)

- 6oz FR Inherent Rib Stop Fabric
- 50% Modacrylic/33% Cotton/ 10% Aramid/ 5% Polyamides/ 2% Antistatic
- All Components are FR rated
- Pockets for Armour and Cool Packs
- Multi-fit Interior Belt Loops
- FR Industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro leg closures

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100

Sizes: 34R-70T



## Armour Ready Navy Blue Coverall

Style # SC36A (9oz)

- 88% Cotton / 12% Nylon FR treated twill
- All components are FR rated
- Pockets for Armour and Cool Packs
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro Leg closures

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100

Sizes: 34R-70T



**CAT**  
**2**

## Armour Ready Grey Coverall

Style # SC39A7 (7oz.)

- 88% Cotton / 12% Nylon FR treated twill
- All components are FR rated
- Pockets for Armour and Cool Packs
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro Leg closures

Sizes: 34R-70T



### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100

## Armour Ready Red Coverall

Style # SC35A7 (7oz.)

- 88% Cotton / 12% Nylon FR treated twill
- All components are FR rated
- Pockets for Armour and Cool Packs
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro Leg closures

Sizes: 34R-70T



### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100

**CAT**  
**2**

## Armour Ready Orange Coverall

Style # SC42A (9oz)

- 88% Cotton / 12% Nylon FR treated twill
- All components are FR rated
- Pockets for Armour and Cool Packs
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro Leg closures

Sizes: 34R-70T



### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



**CAT**  
**2**

## Armour Ready Brown Welder Coverall

Style # SCW1 (11oz.)

- 88% Cotton / 12% Nylon FR treated twill
- All components are FR rated
- Pockets for Armour and Cool Packs
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 8 pocket design with 1 mesh pocket
- 2 mic loops
- Velcro Leg closures

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- EN ISO11611/11612/14116
- AS/NZ 4399
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100

Sizes: 34R-70T



**Corporate  
branding  
options are  
available.**

**Contact Us.  
780-588-3837**



**CAT**  
**2**

## Armour Ready Hi-Vis Rain Suit Coverall

Style # SRS1

- 10oz PVC/Nomex & Kevlar
- All components are FR rated
- Pockets for Armour
- Multi Fit Interior Belt Loops
- FR industrial wash reflective tape
- Protective collar with resin snaps
- Action back for mobility
- Side elasticized waist
- 2 mic loops

### Standards

- APTV 11 cal/cm2
- ASTM F1959 / F1959M-14
- ASTM F1891-12
- ANSI 107

Sizes: Small to 4XL



**CAT**  
**2**

## Armour Ready Black Hoodie

Style # SH05

- 12oz. Black FR fleece knit
- 100% Cotton
- 2" Industrial washable reflective tape
- 2 front pouch pockets with zipper
- Removable peripheral vision safety hood
- Detachable face mask with velcro at neck
- FR Rib knit cuff & waistband

### Standards

- CAT 2, ATPV 18 cal/cm2
- NFPA 70E
- ASTM F1506
- CAN/CGSB 155.20
- CAN/CGSB 155.22
- OSHA 29 CFR1910.269
- UL Certified
- NFPA2112-2018
- OEKO-TEX Standard 100



Sizes: XS to 6XL



**CAT**  
**2**

## Armour Ready FR Navy Workshirt

Style # SSW1

- 7oz Black FR Twill Weave
- 88% Cotton/12% Nylon
- FR Mesh inside vented back
- 100% Modacrylic
- 2 layers at chest with velcro to access
- Radio loops on collar seam and both sleeves
- Vented back mesh with two bar-tacks at the bottom of flap
- 2 chest patch pockets flap with closure, pencil slot on both pockets
- 1 pencil pocket on left sleeve

### Standards

- ATPV 9.2 cal/cm2
- NFPA70E
- ASTM F1506
- CAN/CGSB 155.20
- CAN/CGSB 155.22
- OSHA 29 CFR1910.269
- EN ISO11611
- EN ISO11612
- EN ISO14116
- UL Certified NFPA2112-2018
- OEKO-TEX Standard 100



Sizes: Small- 4XLT



**CAT**  
**2**

## Armour Ready FR Navy Henly Shirt

Style # SSH1

- 6.5oz Navy Interlock Knit
- 100% Cotton
- 1x1 FR Rib on collar and cuffs
- Three DTM 13mm Melamine Buttons on front placket
- One chest pocket on left side

### Standards

- ATPV 10.6 cal/cm2
- AATMF 1506
- NFPA 70E
- OSHA 29 CFR1910.269
- CAN/CGSB 155.20
- CAN/CGSB 155.22
- ASTM F1506
- UL Certified NFPA2112-2018



Sizes: Small- 4XLT





# Armour Ready FR Navy Cargo Pants

Style # SPN01

CAT  
2

- 7oz Navy FR twill weave
- 88% Cotton/12% Nylon
- FR mesh for pocket fabric
- 2 slash waist pockets
- 1 welt pocket on the front left
- 2 waist patch pockets, flap with velcro closure
- 2 rear hip welt pockets, flap with velcro closure
- 2 inset tool pockets on back

## Standards

- ATPV 9.2 cal/cm<sup>2</sup>
- NFPA70E
- ASTM F1506
- CAN/CGSB 155.20
- CAN/CGSB 155.22
- OSHA 29 CFR1910.269
- EN ISO11611
- EN ISO11612
- EN ISO14116
- UL Certified NFPA2112-2018
- OEKO-TEX Standard 100



Sizes: 28W.38L to 50W.38L



## Direct Manufacturing



CAT  
2

# Armour Ready FR Lab Coat

Style#: SO2100

- Fabric weight 7oz
- 88% Cotton / 12% Nylon
- 6 snap buttons
- Left chest pocket
- Two Lower body pockets
- Cinched wrist cuffs

## Standards

- ATPV 9.2 cal/cm<sup>2</sup>
- NFPA70E
- ASTM F1506
- CAN/CGSB 155.20
- CAN/CGSB 155.22
- OSHA 29 CFR1910.269
- EN ISO11611
- EN ISO11612
- EN ISO14116
- UL Certified NFPA2112-2018
- OEKO-TEX Standard 100



Sizes: XS - 3XL





54.4 cal/cm<sup>2</sup>

## Armour Ready Royal Insulated Coverall

Style # SC40

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
  - FR industrial wash reflective tape
- Pockets for Armour and Cool pack
  - Multi-Fit Interior belt loops
- Protective collar with resin snaps
  - Action-back for mobility
  - Side elasticized waist
- Two way heavy duty brass zipper
- Storm cuff sleeve with thumb hole
- 6 pocket design with 1 mesh pocket



Sizes: XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



**Global  
Solutions.**

**Worldwide  
delivery.**

## Armour Ready Insulated Royal Blue Vest

Style # SV06

- 88% Cotton/12% NylonFR treated twill
- 14oz. FR modacrylic quilted insulation
  - FR industrial wash reflective tape
- Two way heavy duty zipper
- 2 pocket design



Sizes: XS to 7XL



54.4 cal/cm<sup>2</sup>

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100





54.4 cal/cm²

## Armour Ready Royal Blue Insulated Bib

Style # SB16

- 88% Cotton/12% Nylon FR treated twill
- 14oz. FR modacrylic quilted insulation
- FR industrial wash reflective tape
- Pockets for Armour pads
- Two way heavy duty zipper
- Two way leg zippers
- 6 pocket design with 1 mesh pocket

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



Sizes: 2XS-6XLT



### WE MANUFACTURE

products that are in high demand to the satisfaction of our customers. Incorporating state of the art, environmentally conscious manufacturing process.



### WE CREATE

unique innovative functional products that fully prepare you for life's challenges.



### WE OFFER

you the ultimate in PROTECTION, PRODUCTIVITY, and PRICE!



54.4 cal/cm²

## Armour Ready Black Insulated Bib

Style # SB18

- 88% Cotton/12% Nylon FR treated twill
- 14oz. FR modacrylic quilted insulation
- FR industrial wash reflective tape
- Pockets for Armour pads
- Two way heavy duty zipper
- Two way leg zippers
- 6 pocket design with 1 mesh pocket

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



Sizes: 2XS-6XLT



54.4 cal/cm<sup>2</sup>

## Armour Ready Royal Blue Bomber

Style # SB01

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
  - FR industrial wash reflective tape
  - Pockets for Armour at elbows
  - All components are FR rated
- Protective collar with resin snaps
- Two way heavy duty brass zipper
- 5 pocket design with 1 mesh pocket



Sizes: 2XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



54.4 cal/cm<sup>2</sup>

## Armour Ready Royal Blue Parka

Style # SP11

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
  - FR industrial wash reflective tape
  - Pockets for Armour at elbows
  - All components are FR rated
- Protective collar with resin snaps
  - Action-back for mobility
  - Side elasticized waist
- Two way heavy duty brass zipper
- 5 pocket design with 1 mesh pocket
  - 1 mic loop



Sizes: 2XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



54.4 cal/cm<sup>2</sup>

## Armour Ready Navy Blue Parka

Style # SP12

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
  - FR industrial wash reflective tape
  - Pockets for Armour at elbows
  - All components are FR rated
- Protective collar with resin snaps
  - Action-back for mobility
  - Side elasticized waist
- Two way heavy duty brass zipper
- 5 pocket design with 1 mesh pocket
  - 1 mic loop



Sizes: 2XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100





54.4 cal/cm²

## Armour Ready Black Parka

Style # SP13

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
- FR industrial wash reflective tape
- Pockets for Armour at elbows
- All components are FR rated
- Protective collar with resin snaps
- Two way heavy duty brass zipper
- 5 pocket design with 1 mesh pocket
- 1 mic loop



Sizes: 2XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



54.4 cal/cm²

## Armour Ready Grey Parka

Style # SP19

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
- FR industrial wash reflective tape
- Pockets for Armour at elbows
- All components are FR rated
- Protective collar with resin snaps
- Action-back for mobility
- Side elasticized waist
- Two way heavy duty brass zipper
- 5 pocket design with 1 mesh pocket
- 1 mic loop



Sizes: 2XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



54.4 cal/cm²

## Armour Ready Red Parka

Style # SP18

- 88% Cotton/12% Nylon FR treated twill
- 14 oz. FR modacrylic quilted insulation
- FR industrial wash reflective tape
- Pockets for Armour at elbows
- All components are FR rated
- Protective collar with resin snaps
- Action-back for mobility
- Side elasticized waist
- Two way heavy duty brass zipper
- 5 pocket design with 1 mesh pocket
- 1 mic loop



Sizes: 2XS-6XLT

### Standards

- CAN/CGSB 155.22
- CAN/CGSB 155.20
- CSA Z462
- CSA Z96
- NFPA 70E
- NFPA 2112
- ASTM F1506
- OSHA 29 CFR 1910.269
- OEKO-TEX Standard 100



# Accessories



**Armour Ready Short Cuff  
Impact Gloves**

*Style #: SGSCAR*

- ANSI/ISEA 138: Impact Level 2
- ANSI/ISEA 105: A6
- Puncture 4



**Armour Ready Long Cuff  
Impact Gloves**

*Style #: SGLCAR*

- ANSI/ISEA 138: Impact Level 2
- ANSI/ISEA 105: A6
- Puncture 4



**Knee Pad**



**Elbow Pad**



**Buff (Tailbone)  
Pad**



# Protective Armour



**Knee Pad**



**Elbow Pad**



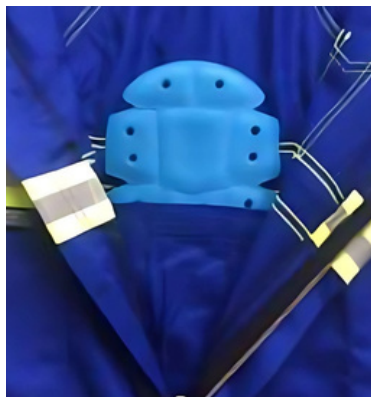
**Buff (Tailbone)  
Pad**

Armour Ready allows the worker to insert knee, elbow, and back/tailbone pads right into the garment. This provides additional protection against impact injuries or trips and falls without having to wear commonly uncomfortable external pads. These painful injuries are costly to workers, and employers alike. Armour Ready's design may not eliminate all claims, but will definitely reduce the number of impact or fall injuries.

## How to Install Protective Armour



**Protect the Knees:** Open the velcro closure, insert the knee armour into both leg slots, and seal the velcro closure. Knee armour is the larger of the two armour sizes.



**Protect the Tailbone:** Open the coverall, open the velcro closure on the tailbone slot and insert the smaller of the two armour sizes. Seal the velcro closure. For coverall sizes 48R-70T use the larger armour



**Protect the Elbows:** Open the velcro closure, insert the smaller sized armour into both arm slots, and seal the velcro closure



# Cool Packs

## Standard for Safety

Easily inserted into the tailbone pouch, the cooling pad is designed to reduce your core temperature. Ideal for keeping you cool in hot work environments.

### Follow these five easy steps:

#### Step 1:

Remove Cool Pack by cutting along the RED line on the packaging and put in freezer until completely frozen.

#### Step 2:

Remove from freezer. Bend pack in both ways to increase flexibility

#### Step 3:

Insert belt into the multi-fit interior belt loops to your preferred comfort. Recommended you put your belt behind the buff pocket.

#### Step 4:

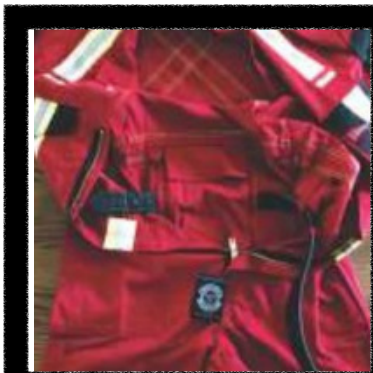
Insert Cool pack into buff pocket. Pack must be inserted so the belt is on the back of Cool Pack. Keep pack close to body for best results.

#### Step 5:

Put on your coverall, use your belt to position the pack up against your lower back. For best cooling results the less layers of material between you and the pack will work the best.



**Cool packs can help relieve heat stress and can help with lower back pain.**



**Insert Belt**



**Insert Cool Pack**



**Wear Coverall**



**Cool Your Core**



# COVERALL SIZING

## HOW TO MEASURE

For best results, measure over your undergarments.



Advancing Protective Apparel

### 1. CHEST:

Measure just under arms and across shoulder blades holding the tape firm and level. If your chest falls between sizes, order the next size up.

### 2. OUT SLEEVE LENGTH OVER SHOULDER FINISHED:

Measure from the center of the spine at the base of the neck, around the shoulder, over the elbow and down to the wrist.

### 3. INSEAM FINISHED:

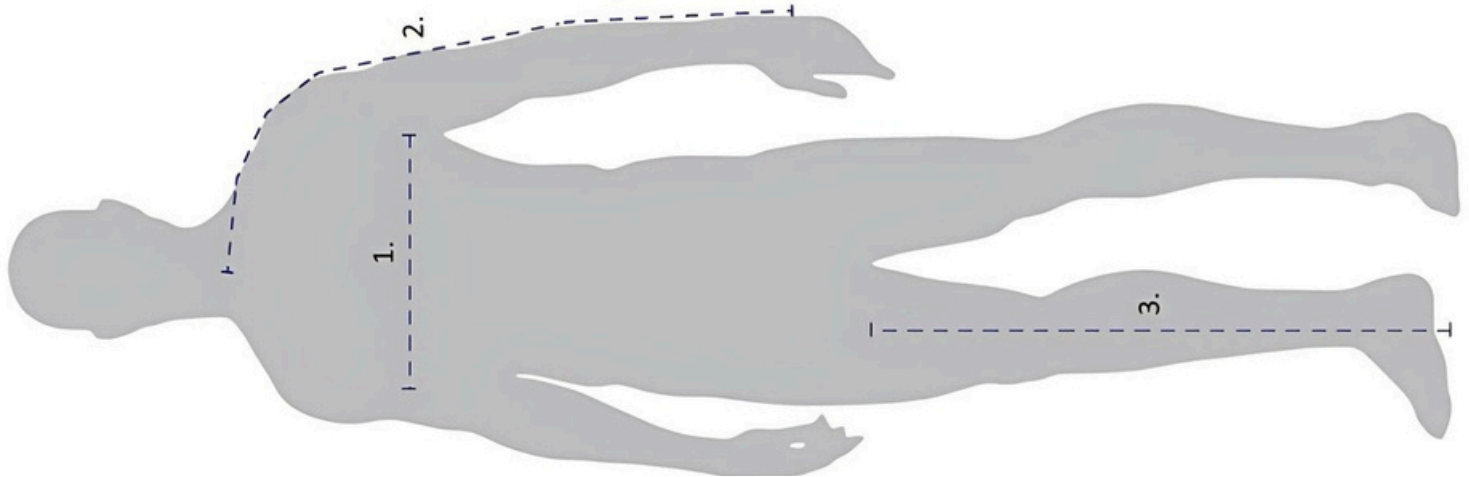
Measure pants that fit you well. Lay them flat, with the front and back creased smooth. Measure along the inseam from crotch to bottom of leg hem. Or, if you don't have pants that fit comfortably, measure from your crotch to your desired pant length.

## COVERALL ALPHA SIZING GUIDELINE

| LABEL SIZE                               | XXS     | XS | S  | M  | L  | XL | 2XL | 3XL | 4XL | 5XL | 6XL | 7XL | 8XL | 9XL |
|--|---------|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| CHEST ACTUAL                             | 32      | 34 | 36 | 40 | 42 | 44 | 48  | 52  | 56  | 60  | 64  | 68  | 72  | 76  |
| CHEST FINISHED                           | 39      | 42 | 45 | 48 | 51 | 54 | 58  | 62  | 66  | 70  | 74  | 78  | 82  | 86  |
| OUT SLEEVE LENGTH OVER SHOULDER FINISHED | REG 31  | 32 | 33 | 34 | 35 | 36 | 37  | 38  | 39  | 40  | 41  | 42  | 43  | 44  |
|  | TALL 33 | 34 | 35 | 36 | 37 | 38 | 39  | 40  | 41  | 42  | 43  | 44  | 45  | 46  |
| INSEAM FINISHED                          | REG 30  | 30 | 30 | 30 | 30 | 30 | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  |
|  | TALL 33 | 33 | 33 | 33 | 33 | 33 | 33  | 33  | 33  | 33  | 33  | 33  | 33  | 33  |

## COVERALL NUMERIC SIZING GUIDELINE

| LABEL SIZE                               | 34      | 36 | 38 | 40 | 42 | 44 | 46 | 48 | 50 | 52 | 54 | 56 | 58 | 60 | 62 | 64 | 66 | 68 | 70 | 72 |
|--|---------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| CHEST ACTUAL                             | 30      | 32 | 34 | 36 | 38 | 40 | 42 | 44 | 46 | 48 | 50 | 52 | 54 | 56 | 58 | 60 | 62 | 64 | 66 | 68 |
| CHEST FINISHED                           | 37      | 39 | 41 | 43 | 45 | 47 | 49 | 51 | 53 | 55 | 57 | 59 | 61 | 63 | 65 | 67 | 69 | 71 | 73 | 75 |
| OUT SLEEVE LENGTH OVER SHOULDER FINISHED | REG 30  | 31 | 32 | 33 | 33 | 34 | 34 | 35 | 36 | 36 | 37 | 37 | 38 | 39 | 40 | 41 | 41 | 41 | 42 | 42 |
|  | TALL 32 | 33 | 34 | 35 | 35 | 36 | 36 | 37 | 38 | 38 | 39 | 39 | 40 | 41 | 42 | 42 | 43 | 43 | 44 | 44 |
| INSEAM FINISHED                          | REG 30  | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
|  | TALL 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 |



Contact Information:

Tel: 780-588-3837 Fax: 780-743-4314

Website:

www.armourready.com



Advancing Protective Apparel



# Standard for Safety



Tunnel collar  
with resin snap

90% Long staple  
Pima cotton  
10% nylon

Mic loops

FR mesh  
pocket  
for gas  
monitor

FR industrial  
wash reflective tape



Insert elbow and  
tailbone or optional  
cooling armour



Insert knee armour



VIP multi-fit  
belt loops

Front facing  
velcro leg  
closures

