



GLOVE CATALOG

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NFPA 1971 STANDARD SIZE CHART

NFPA 1971-2018 has introduced mandatory numerical sizing (64-82) in two widths, narrow (N) and wide (W).

HOW TO MEASURE YOUR HAND

To determine the best size and fit, **measure your index finger** (refer to diagram A) from the palm crease to the fingertip in millimeters. This will give you the closest numerical size.

Now **measure across the top of your knuckles** (refer to diagram B).

In this example the glove size would be a 76W. Find the corresponding size/width based on diagram C to determine your glove size.

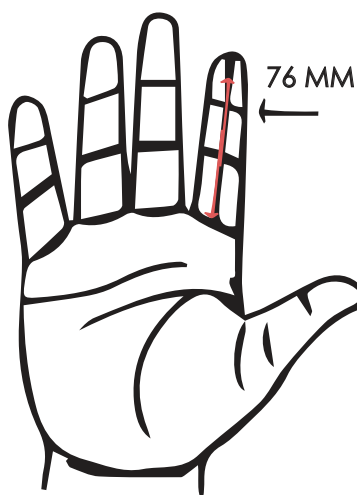


Diagram A

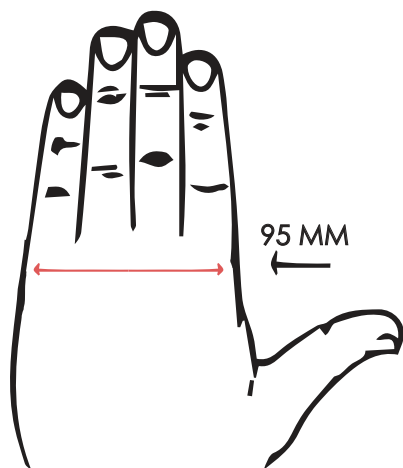
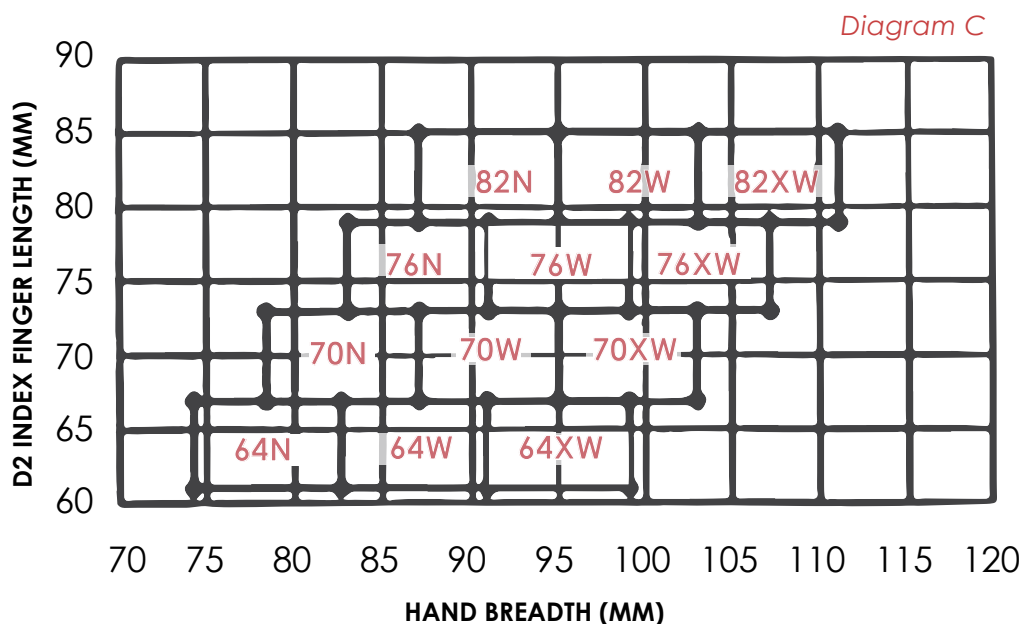


Diagram B



NFPA 1971-2018 SIZE	64N	70N	70W	76N	76W	82N	82W	82XW
LETTER SIZE	XXS	XS	S	M	L	XL	XXL	XXXL

MFA82 GAUNTLET



DESIGN

- 1 HAND**
 - 3D curved
 - Ergonomic design-contoured to hand shape
- 2 PALM**
 - Reinforced palm
- 3 FINGERS**
 - Fourchette fingers
 - Fold-over seamless fingertips
 - Liner sewn into fingertips (to prevent liner pullout)
 - Winged thumb
- 4 CUFF**
 - Gauntlet
 - Shirred elastic wrist (cinched wrist)
 - Leather pull-tab

SIZES AVAILABLE

64N (XXS)	76W (L)
70N (XS)	82N (XL)
70W (S)	82W (2XL)
76N (M)	82XW (3XL)

MATERIALS

BACK OF HAND

- Cow Split Leather

FINGERS

- Cow Split Leather

MOISTURE and BLOODBORNE PATHOGEN BARRIER

- Porelle®

LINER

- Kovenex® Liner

PALM

- Cow Split Leather

CERTIFICATIONS



PERFORMANCE

- 60+ TPP
- Abrasion protection
- Bloodborne pathogen protection
- Cold temperature protection
- Contact heat protection
- Cut resistant
- Direct contact with heated object protection
- Flame protection
- Glove hand function with tools
- Gripping abilities
- Conductive heat transfer protection
- Heat protection
- Liquid penetration protection
- Puncture protection
- Viral penetration protection
- Water repellent
- Will not melt, drip, nor ignite

FEATURES

- Breathable
- Enhanced dexterity
- Ease of donning while dry
- Ease of donning while wet
- Increased durability
- Flexible when dry
- Flexible when wet
- Form fitting

Manufactured in China



STRUCTURAL FIREFIGHTING

MFA83 WRISTLET



DESIGN

- 1 HAND**
 - 3D curved
 - Ergonomic design-contoured to hand shape
- 2 PALM**
 - Reinforced palm
- 3 FINGERS**
 - Fourchette fingers
 - Fold-over seamless fingertips
 - Liner sewn into fingertips (to prevent liner pullout)
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Shirred elastic wrist (cinched wrist)
 - Leather pull-tab

SIZES AVAILABLE

64N (XXS) **76W** (L)
70N (XS) **82N** (XL)
70W (S) **82W** (2XL)
76N (M) **82XW** (3XL)

MATERIALS

BACK OF HAND

- Cow Split Leather

FINGERS

- Cow Split Leather

MOISTURE and BLOODBORNE PATHOGEN BARRIER

- Porelle®

LINER

- Kovenex® Liner

PALM

- Cow Split Leather

WRISTLET CUFF

- Kevlar® knit

CERTIFICATIONS



PERFORMANCE

- 60+ TPP
- Abrasion protection
- Bloodborne pathogen protection
- Cold temperature protection
- Contact heat protection
- Cut resistant
- Direct contact with heated object protection
- Flame protection
- Glove hand function with tools
- Gripping abilities
- Conductive heat transfer protection
- Heat protection
- Liquid penetration protection
- Puncture protection
- Viral penetration protection
- Water repellent
- Will not melt, drip, nor ignite

FEATURES

- Breathable
- Enhanced dexterity
- Ease of donning while dry
- Ease of donning while wet
- Increased durability
- Flexible when dry
- Flexible when wet
- Form fitting

Manufactured in China



STRUCTURAL FIREFIGHTING KANGAROO LEATHER

MFA72 GAUNTLET



DESIGN

- 1 HAND**
 - 3D curved
 - Ergonomic design-contoured to hand shape
 - Knuckle break
 - Knuckle padding
- 2 PALM**
 - Reinforced palm
 - Digital textured
- 3 FINGERS**
 - Fourchette fingers
 - Fold-over seamless fingertips
 - Liner sewn into fingertips (to prevent liner pullout)
 - Winged thumb
- 4 CUFF**
 - Gauntlet
 - Shirred elastic wrist (cinched wrist)
 - Leather pull-tab

SIZES AVAILABLE

64N (XXS)	76W (L)
70N (XS)	82N (XL)
70W (S)	82W (2XL)
76N (M)	82XW (3XL)

MATERIALS

BACK OF HAND

- Kangaroo leather

FINGERS

- Kangaroo leather

MOISTURE and BLOODBORNE PATHOGEN BARRIER

- Porelle®

LINER

- Kovenex®

PALM

- Digital textured kangaroo leather

REFLECTIVE

- Reflective trim on back of hand

CERTIFICATIONS



PERFORMANCE

- Abrasion protection
- Bloodborne pathogen protection
- Cold temperature protection
- Contact heat protection
- Cut resistant
- Direct contact with heated object protection
- Flame protection
- Glove hand function with tools
- Gripping abilities
- Conductive heat transfer protection
- Heat protection
- Liquid penetration protection
- Puncture protection
- Viral penetration protection
- Water repellent
- Will not melt, drip, nor ignite

FEATURES

- Breathable
- Enhanced dexterity
- Ease of donning while dry
- Ease of donning while wet
- Increased durability
- Flexible when dry
- Flexible when wet
- Form fitting
- Solid grip

Manufactured in China



STRUCTURAL FIREFIGHTING KANGAROO LEATHER

MFA73 WRISTLET



DESIGN

- 1 HAND**
 - 3D curved
 - Ergonomic design-contoured to hand shape
 - Knuckle break
 - Knuckle padding
- 2 PALM**
 - Reinforced palm
 - Digital textured
- 3 FINGERS**
 - Fourchette fingers
 - Fold-over seamless fingertips
 - Liner sewn into fingertips (to prevent liner pullout)
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Shirred elastic wrist (cinched wrist)
 - Leather pull-tab

SIZES AVAILABLE

64N (XXS)	76W (L)
70N (XS)	82N (XL)
70W (S)	82W (2XL)
76N (M)	82XW (3XL)

MATERIALS

BACK OF HAND

- Kangaroo leather

FINGERS

- Kangaroo leather

MOISTURE and BLOODBORNE PATHOGEN BARRIER

- Porelle®

LINER

- Kovenex®

PALM

- Digital textured kangaroo leather

WRISTLET CUFF

- Kevlar® knit

REFLECTIVE

- Reflective trim (on back of hand)

CERTIFICATIONS



PERFORMANCE

- Abrasion protection
- Bloodborne pathogen protection
- Cold temperature protection
- Contact heat protection
- Cut resistant
- Direct contact with heated object protection
- Flame protection
- Glove hand function with tools
- Gripping abilities
- Conductive heat transfer protection
- Heat protection
- Liquid penetration protection
- Puncture protection
- Viral penetration protection
- Water repellent
- Will not melt, drip, nor ignite

FEATURES

- Breathable
- Enhanced dexterity
- Ease of donning while dry
- Ease of donning while wet
- Increased durability
- Flexible when dry
- Flexible when wet
- Form fitting
- Solid grip

Manufactured in China

MFA84 GAUNTLET



PERFORMANCE FEATURES

- Abrasion protection
- Cold temperature protection
- Contact heat protection
- Cut resistant
- Direct contact with heated object protection
- Flame protection
- Glove hand function with tools
- Gripping abilities
- Conductive heat transfer protection
- Heat protection
- Puncture protection
- Water repellent
- Will not melt, drip, nor ignite

DESIGN

- 1 HAND**
 - 2D
- 2 PALM**
 - Reinforced palm
- 3 FINGERS**
 - Liner sewn into fingertips (to prevent liner pullout)
 - Winged thumb
- 4 CUFF**
 - Gauntlet
 - Shirred elastic wrist (cinched wrist)
 - Cuff extended (3" long debris cuff)

MATERIALS

- BACK OF HAND**
 - Cow Split Leather
- FINGERS**
 - Cow Split Leather
- LINER**
 - Modacrylic Knit
- PALM**
 - Cow Split Leather

SIZES AVAILABLE

XS	XL
S	2XL
M	3XL
L	

CERTIFICATIONS



FEATURES

- Breathable
- Enhanced dexterity
- Ease of donning while dry
- Ease of donning while wet
- Increased durability
- Flexible when dry
- Flexible when wet
- Form fitting

Manufactured in China

MFA86 WRISTLET



PERFORMANCE FEATURES

- Abrasion protection
- Cold temperature protection
- Contact heat protection
- Cut resistant
- Direct contact with heated object protection
- Flame protection
- Glove hand function with tools
- Gripping abilities
- Conductive heat transfer protection
- Heat protection
- Puncture protection
- Water repellent
- Will not melt, drip, nor ignite

DESIGN

- 1 HAND**
 - 2D
- 2 PALM**
 - Reinforced palm
- 3 FINGERS**
 - Liner sewn into fingertips (to prevent liner pullout)
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Shirred elastic wrist (cinched wrist)
 - Leather pull tab

MATERIALS

- BACK OF HAND**
 - Cow Split Leather
- FINGERS**
 - Cow Split Leather
- LINER**
 - Modacrylic Knit
- PALM**
 - Cow Split Leather
- CUFF**
 - Kevlar® knit

SIZES AVAILABLE

XS	XL
S	2XL
M	3XL
L	

CERTIFICATIONS



FEATURES

- Breathable
- Enhanced dexterity
- Ease of donning while dry
- Ease of donning while wet
- Increased durability
- Flexible when dry
- Flexible when wet
- Form fitting

Manufactured in China

MFA14



PERFORMANCE

- Abrasion protection
- Cut resistant
- Glove hand function with tools
- Gripping abilities
- Impact protection
- Liquid penetration protection
- Oil repellent
- Puncture protection

DESIGN

- 1 HAND**
 - 3D
 - Knuckle break
 - Knuckle padding
- 2 PALM**
 - Reinforced palm
 - Padded palm
 - Palm coated
- 3 FINGERS**
 - Liner sewn into fingertips (to prevent liner pullout)
 - Finger padding
 - Reinforced fingertips
 - Reinforced thumb area
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Debris-control elasticized cuff
 - Pull-tab

MATERIALS

BACK OF HAND

- Polyester

FINGERS

- Polyester with Nitrile/Polyurethane/ Nylon reinforcement

LINER

- Cotton laminated Cala-Tech (polyethylene/polyester/glass fiber)

PALM

- Cala-Tech (polyethylene/polyester/glass fiber)

PADS (KNUCKLES, FINGERS, AND BACK OF HAND)

- Thermoplastic Rubber (TPR)

IMPACT FOAM

- Impact Foam

CUFF

- Polyester Spandex blend

REFLECTIVE

- Reflective hem

FEATURES

- Breathable
- Dexterity
- High visibility
- Form fitting
- Solid grip

SIZES AVAILABLE

XS	XL
S	2XL
M	3XL
L	

Manufactured in China

MFA15B



PERFORMANCE

- Abrasion protection
- Bloodborne pathogen protection
- Cut resistant
- Glove hand function with tools
- Gripping abilities
- Impact protection
- Liquid penetration protection
- Oil repellent
- Puncture protection
- Viral penetration protection
- Water repellent

DESIGN

- 1 HAND**
 - 3D
 - Knuckle break
 - Knuckle padding
- 2 PALM**
 - Reinforced palm
 - Padded palm
 - Palm coated
- 3 FINGERS**
 - Liner sewn into fingertips (to prevent liner pullout)
 - Finger padding
 - Reinforced fingertips
 - Reinforced thumb area
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Debris-control elasticized cuff
 - Pull-tab

MATERIALS

BACK OF HAND

- Polyester

FINGERS

- Polyester with Nitrile/Polyurethane/ Nylon reinforcement

MOISTURE and BLOODBORNE PATHOGEN BARRIER

- Thermoplastic Polyurethane (TPU)

LINER

- Cotton laminated Cala-Tech (polyethylene/polyester/glass fiber)

PALM

- Cala-Tech (polyethylene/polyester/glass fiber)

PADS (KNUCKLES, FINGERS, AND BACK OF HAND)

- Thermoplastic Rubber (TPR)

IMPACT FOAM

- Impact Foam

CUFF

- Polyester Spandex blend

REFLECTIVE

- Reflective hem

FEATURES

- Breathable
- Dexterity
- High visibility
- Form fitting
- Solid grip

SIZES AVAILABLE

XS	XL
S	2XL
M	3XL
L	

Manufactured in China

MFA90B



PERFORMANCE

- Abrasion protection
- Bloodborne pathogen protection
- Cut resistant
- Glove hand function with tools
- Gripping abilities
- Liquid penetration protection
- Oil repellent
- Puncture protection
- Viral penetration protection
- Water repellent

DESIGN

- 1 HAND**
 - 2D
 - Knuckle break
 - Knuckle padding
- 2 PALM**
 - Reinforced palm
 - Padded palm
 - Sandy Grip
- 3 FINGERS**
 - Liner sewn into fingertips (to prevent liner pullout)
 - Finger padding
 - Reinforced thumb area
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Debris-control elasticized cuff
 - Shirred elastic wrist (cinched wrist)

MATERIALS

BACK OF HAND

- Polyester

FINGERS

- Synthetic leather with PVC Covered fingertips

MOISTURE and BLOODBORNE PATHOGEN BARRIER

- Thermoplastic Polyurethane (TPU)

PALM

- Synthetic Leather

PADS (KNUCKLES, FINGERS, AND BACK OF HAND)

- Anatomically designed palm and finger pads

IMPACT FOAM

- EVA Padding

CUFF

- Polyester

FEATURES

- Breathable
- Dexterity
- Form fitting
- Solid grip

SIZES AVAILABLE

XS	XL
S	2XL
M	3XL
L	

Manufactured in China

MFA70



PERFORMANCE

-  Abrasion protection
-  Glove hand function with tools
-  Gripping abilities

DESIGN

- HAND**
 - 3D
- PALM**
 - Reinforced palm
 - Padded palm with rope channel
- FINGERS**
 - Fourchette fingers
 - Reinforced fingertips
 - Reinforced thumb area
 - Winged thumb
- CUFF**
 - Wristlet
 - Debris-control elasticized cuff

MATERIALS

BACK OF HAND

- Spandex / Neoprene knuckle

FINGERS

- Spandex / Synthetic Leather

PALM

- Synthetic Leather

DEBRIS-CONTROL ELASTICIZED CUFF

- Elastic cuff with Velcro closure

FEATURES

-  Breathable
-  Dexterity
-  Form fitting
-  Solid grip

SIZES AVAILABLE

XS	L
S	XL
M	2XL

Manufactured in China

MFA78



PERFORMANCE

-  Abrasion protection
-  Glove hand function with tools
-  Gripping abilities

DESIGN

- HAND**
 - 3D
- PALM**
 - Reinforced palm
 - Padded palm
- FINGERS**
 - Fourchette fingers
 - Reinforced fingertips
 - Reinforced thumb area
 - Winged thumb
- CUFF**
 - Wristlet
 - Debris-controlled elasticized cuff

MATERIALS

BACK OF HAND

- Spandex / Neoprene knuckle

PALM

- Cow grain leather

DEBRIS-CONTROL ELASTICIZED CUFF

- Elastic cuff with Velcro closure

FEATURES

-  Breathable
-  Dexterity
-  Form fitting
-  Solid grip

SIZES AVAILABLE

XS	L
S	XL
M	2XL

Manufactured in China

MFA99



PERFORMANCE

- Cold temperature protection
- Glove hand function with tools
- Gripping abilities

DESIGN

- 1 HAND**
 - 3D
- 2 PALM**
 - Sandy Grip patches
- 3 FINGERS**
 - Fourchette fingers
 - Liner sewn into fingertips (to prevent liner pullout)
 - Reinforced fingertips
 - Reinforced thumb area
 - Winged thumb
- 4 CUFF**
 - Wristlet
 - Debris-control elasticized cuff with Velcro closure

MATERIALS

BACK OF HAND

- Spandex

FINGERS

- Synthetic Leather with PVC covered fingertips (Goat Skin for touch screen index finger and thumb patch)

LINER

- 40g - 3M Thinsulate

PALM

- Synthetic Leather with PVC patches

CUFF

- Neoprene with Velcro closure

REFLECTIVE

- Reflective Velcro wrist closure
- Reflective logo at the knuckle

FEATURES

- Breathable
- Dexterity
- Insulated
- Form fitting
- Solid grip
- Touchscreen capabilities

SIZES AVAILABLE

XS	L
S	XL
M	2XL

Manufactured in China



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CAUTION: This guide is provided as an aid in determining the general suitability of various products. These recommendations are advisory only and the suitability of the product for a specific application or environment must be determined by the purchaser or the end user of the product. This should be used as a guide only.