



RINGERS AUTO AFTERMARKET GLOVES

POWERED TO PROTECT

Ringers Gloves has led the innovation of the safety work glove and is solely focused on creating the industry's most advanced hand safety solutions. Our gloves are designed for consumers of specific hand safety equipment and engineered with proprietary materials to meet fit, form and function criteria for both niche applications and multipurpose worksites.

161 R-16 Series
Syn. Leather Padded Palm

FEATURES

- TPR impact protection
- Flexible knuckle TPR design
- Syn. leather padded palm
- Secure cuff closure
- Touchscreen compatible

■ **162** Orange ■ **163** Black

BODY REPAIR **ENGINE & TIRE**

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

065 R-Flex® Impact
Nitrile Half-Dip

FEATURES

- Cut resistant knit shell
- TPR impact protection
- Half-dip nitrile textured palm
- Touchscreen compatible
- Grips wet & dry surfaces

FLUID CHANGE **BODY REPAIR**

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

068 R-Flex® Impact
Nitrile Full-Dip

FEATURES

- Cut resistant knit shell
- TPR impact protection
- Full-dipped nitrile for liquid resistance
- Half-dip nitrile textured palm
- Touchscreen compatible
- Grips wet & dry surfaces

FLUID CHANGE **BODY REPAIR**

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

085 R-Flex® Impact
Nitrile Half-Dip / Fleece Lined

FEATURES

- Cut resistant knit shell
- TPR impact protection
- Half-dip nitrile textured palm
- Fleece lined for added warmth
- Touchscreen compatible
- Grips wet & dry surfaces

FLUID CHANGE **BODY REPAIR**

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

113 Turbo Plus® Series
Slip-on Cuff

FEATURES

- Slip-on elastic cuff
- Soft mesh fabric for comfort
- Synthetic leather palm
- Touchscreen compatible

■ **116** Orange ■ **118** Hi-Vis

BODY REPAIR **ENGINE & TIRE**

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

133 Turbo Plus® Series
Secure Cuff

FEATURES

- Secure and adjustable cuff
- Soft mesh fabric for comfort
- Synthetic leather palm
- Touchscreen compatible

■ **136** Orange ■ **138** Hi-Vis

BODY REPAIR **ENGINE & TIRE**

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

297 Wrecker
Durable Palm

FEATURES

- TPR impact protection
- Durable palm with extreme grip
- Extended airprene wrist closure
- Kevlar® stitched padded palm

ENGINE & TIRE

ANSI LEVEL OF PROTECTION

CUT	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
ABRASION	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

103 Tire Buddy

FEATURES

- High abrasion resistant palm
- Foam padding on palm
- Rubberized finger tips for enhanced grip
- Slip-on elastic cuff

ENGINE & TIRE



RINGERS AUTO AFTERMARKET GLOVES

PART #	SIZE
161-08	S
161-09	M
161-10	L
161-11	XL
161-12	2XL
161-13	3XL

PART #	SIZE
162-07	XS
162-08	S
162-09	M
162-10	L
162-11	XL
162-12	2XL
162-13	3XL

PART #	SIZE
163-07	XS
163-08	S
163-09	M
163-10	L
163-11	XL
163-12	2XL
163-13	3XL

PART #	SIZE
065-07	XS
065-08	S
065-09	M
065-10	L
065-11	XL
065-12	2XL
065-13	3XL

PART #	SIZE
068-09	M
068-10	L
068-11	XL
068-12	2XL
068-13	3XL

PART #	SIZE
085-07	XS
085-08	S
085-09	M
085-10	L
085-11	XL
085-12	2XL
085-13	3XL

PART #	SIZE
113-06	2XS
113-08	S
113-09	M
113-10	L
113-11	XL
113-12	2XL
113-13	3XL

PART #	SIZE
116-08	S
116-09	M
116-10	L
116-11	XL
116-12	2XL
116-13	3XL

PART #	SIZE
118-08	S
118-09	M
118-10	L
118-11	XL
118-12	2XL
118-13	3XL

PART #	SIZE
133-06	2XS
133-08	S
133-09	M
133-10	L
133-11	XL
133-12	2XL
133-13	3XL

PART #	SIZE
136-07	XS
136-08	S
136-09	M
136-10	L
136-11	XL
136-12	2XL
136-13	3XL

PART #	SIZE
138-08	S
138-09	M
138-10	L
138-11	XL
138-12	2XL
138-13	3XL

PART #	SIZE
297-09	M
297-10	L
297-11	XL
297-12	2XL
297-13	3XL

PART #	SIZE
297-08	S
297-09	M
297-10	L
297-11	XL
297-12	2XL