PRODUCT DATA SHEET

RINGERS™ R133

Touchscreen-Compatible Synthetic Leather Safety Gloves, Combining Grip and Durability

Ansell

RINGERS™



- **RINGERS™ R133**
  Synthetic Leather Split-Palm, Mesh Back

STANDARDS & CERTIFICATIONS

EN388: 2016

EN 388:2016 +A1:2018
2121X

A1 3 2

ANSI/ISEA 105-2024
A1 | 3 | 2

CATEGORY
II
PPE Category

EN ISO 21420:2020

FEATURED TECHNOLOGY

Touchscreen Compatible

KEY FEATURES & BENEFITS

- **Hook and Loop TPR Pull Tab Closure:** Secure, form-fitting cuff
- **Soft Mesh Fabric on Top of Hand:** Optimal comfort and flexibility
- **Premium Synthetic Leather Split-Palm:** Enhanced grip and durability

KEY DATA & PRODUCT DETAILS

CODE	RINGERS™ R133	**BRAND**	Ansell – RINGERS™
CONSTRUCTION	Cut & Sewn	**GRIP DESIGN**	Synthetic Leather
CUFF STYLE	Adjustable	**AVAILABLE SIZES**	6, 7, 8, 9, 10, 11, 12, 13
LATEX FREE	Yes	**SILICONE FREE**	Yes
WASHING TEMP.	30 °C (86 °F)	**PACKAGING**	5 pairs per bag, 24 bags per carton
INDUSTRIES	Automotive, Automotive Aftermarket, Food Processing, Manufacturing, Mining, Recycling and Waste Disposal		

TECHNICAL SPECIFICATIONS

DESCRIPTION

- **Enhanced Features:** RINGERS™ R133 automotive gloves feature a hook and loop TPR pull tab closure, for a more secure fit around the wrist, while touchscreen-compatible thumb tips, index and middle fingers make for everyday practicality.
- **Increased Comfort and Flexibility:** Soft, yet durable, mesh fabric at the top of the hand and lightweight material between the fingers ensure dexterous comfort and flexibility.
- **Improved Grip and Durability:** RINGERS™ R133 safety gloves' premium synthetic leather split-palm construction and wraparound index finger design enhance their grip performance and durability.

RECOMMENDED FOR

- General Purpose Auto Aftermarket
- Handling Structural and Body Components
- Body Panel Repair and Replacement
- Oil, Fluids and Filter Change
- Engine Transmission and Repair
- Tire Rotation & Changes
- Equipment Maintenance and Repair
- Driving Forklifts and Vehicles
- Delivery of Parts to Production Line
- Changing Tools and Dies

Technical data as provided by the manufacturer.

Specifications subject to change without notice.

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