

Features

- Resistant to a range of chemicals
- Ambidextrous fit
- Suitable for contact with all food types
- Beaded Cuff
- Textured fingertips for improved grip

RS PRO Nitrile Powder Free Disposable Gloves

RS article number	MPN	Colour/Size
264-9551	G1361	Black/Small
264-9552	G1362	Black/Medium
264-9553	G1363	Black/Large
264-9554	G1364	Black/ X-Large



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Disposable Gloves

Product Description

Features

- Resistant to a range of chemicals
- Ambidextrous fit means you don't have to split a pair to replace a damaged glove
- Suitable for contact with all food types
- Meets industrial standards for pinholes
- Beaded cuff provides extra strength during donning and helps prevent liquid roll back
- Textured fingertips provide improved grip, particularly when working in wet or oily conditions

Applications

- Low chemical risk areas, food handling and food preparation below 40°C

General Specifications

Range	Disposable Gloves
Glove Material	Nitrile
Colour	Black
Food Safe	Yes
Powdered	Powder-Free
Grip Design	Textured
Cuff style	Beaded
Care Instructions	Intended for single use applications only
Number Of Gloves	100

Electrical Specifications

Anti-Static	No
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Mechanical Specifications




Glove Length	240mm
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Storage and Transport

Storage note	Store in a cool dry place away from extremes of temperature
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Approvals

European Safety Standard	EN ISO 374-1:2016/Type B, EN ISO 374-5:2016, EN 374-4:2013, Tested against food contact EN1186-3:2002 Category III PPE – Certified against PPE Regulation (EU) 2016/425
Declarations	EU Declaration of conformity

<p>EN 374</p>  <p>Protection from chemical risks</p>	<p>EN 1186</p>  <p>Protection for contact with food</p>	<p>ISO 374-5:2016</p>  <p>VIRUS</p> <p>Protection from bacteria and fungi</p>
<input checked="" type="radio"/> DIN EN 374- Type A <input type="radio"/> DIN EN 374- Type B <input type="radio"/> DIN EN 374- Type C	<input checked="" type="checkbox"/> DIN EN 1186	<input checked="" type="checkbox"/> DIN EN 374-5:2016