

A close-up photograph of a person's hands wearing black nitrile gloves, working on the engine of a car. The hands are positioned near a complex assembly of metal parts, including a red circular component and various hoses and wires. The background is slightly blurred, showing more of the engine bay. The overall scene is well-lit, highlighting the texture of the gloves and the metallic surfaces.

NITRILE

INDUSTRIAL

Gloves

FEATURE

- Powder-Free, Latex-Free, Silicon-Free
- Textured Fingertips, Beaded Cuff
- Excellent tensile strength and tear-resistance
- Excellent chemical splash protection
- Safe for use with sensitive electronics
- Non-toxic and suitable for food contact
- Diversified application scenarios
- Excellent dexterity and gripping capability
- Skin irritation & sensitization tested

PRODUCT INFORMATION

> Specification

Material	100% nitrile (Acrylonitrile-butadiene). No natural rubber latex
Feature	Ambidextrous, beaded cuff and finger textured surface for easy grip
Color	Blue , White, Black, Purple, Orange, Green, Pink, Yellow
Size	Small, Medium, Large, Extra-large
Donning Agent	The gloves are powder-free and use chlorine to smooth contact surfaces




PHYSICAL PROPERTIES

- Better elastic recovery and stress relaxation
- Excellent mechanical properties
- Excellent tactile sensitivity
- Tensile strength: ≥ 14 Mpa
- Resistant chemical, compliance on PPE type B K/P/T


Property	S&S Glove	ASTM D6319
Elongation at break (%)		
• Before Aging	500 Min	500 Min
• After Aging	400 Min	400 Min
Tensile Stength (Mpa)		
• Before Aging	16 Min	14 Min
• After Aging	16 Min	14 Min

Property	S&S Glove	ASTM D455-2
Forece at Break (N)		
• Before Aging	7 Min	6 Min
• After Aging	7 Min	6 Min

› **Nitrile Gloves Chemical Resistance Guide:**



Technical Report



0248

EN ISO 374-1:2016+A1:2018 - Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks: Table 1: Permeation performance levels.

Permeation performance level	Measured breakthrough time (minutes)
1	>10
2	>30
3	>60
4	>120
5	>240
6	>480

Performance levels are based on the lowest individual result achieved per chemical.

▣ **CLEANLINESS SPECIFICATIONS**

Chemica	Level
30% Hydrogen peroxide	2
37% Formaldehyde	5
40% Sodium hydroxide	6

▸ APPLICATION SETTINGS

S&S Industrial nitrile gloves offer reliable strength and comfortable dexterity perfect for anything from automotive work to industrial, janitorial, sanitation, or chemical applications. These premium industrial-grade gloves provide reliable chemical protection, unrivaled comfort, and high tactile sensitivity.



PRODUCT



STANDARD CARTON SIZE



STANDARDS

- FDA 510K
- CE PPE CAT III TYPE B
- ASTM D6319
- ASTM F1671
- FDA 21CFR 177
- EN 455

MANUFACTURING ACCREDITATIONS

- ISO 9001
- ISO 13485
- BRC
- SA 8000
- ISO 14001
- ISO 45001
- ISO 50001

CERTIFICATIONS





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