



ANSELL ALPHATEC SOLVEX 37-675 NITRILE GLOVES

£2.00 ex VAT

SKU: N/A

| SKU | Stock Status | Stock Quantity | Size | Price |
|----------|---|-------------------|----------|--------------|
| AN376XS | Out of stock Currently unavailable. This item will be delivered when stock arrives. | 0 | 6 (XS) | £2.00 ex VAT |
| AN376S | Available to Order (3-5 Days) Ordered in and delivered within 3-5 days. | | 7 (S) | £2.00 ex VAT |
| AN376M | Available to Order (3-5 Days) Ordered in and delivered within 3-5 days. | | 8 (M) | £2.00 ex VAT |
| AN376L | Available to Order (3-5 Days) Ordered in and delivered within 3-5 days. | | 9 (L) | £2.00 ex VAT |
| AN376XL | Available to Order (3-5 Days) Ordered in and delivered within 3-5 days. | | 10 (XL) | £2.00 ex VAT |
| AN3762XL | Available to Order (3-5 Days) Ordered in and delivered within 3-5 days. | | 11 (2XL) | £2.00 ex VAT |

Litelines



The Ansell AlphaTec Solvex 37-675 Nitrile Gloves are resistant to a large range of chemicals and also protect against bacteria, fungi and viruses. These chemical gloves have a cotton flock liner that offers exceptional comfort while the sand-patch finish leaves a smooth surface to avoid damaging fragile parts during handling.

- Silicone-free Ideal for manufacturing, paint applications, electronics and glass handling where silicone is problematic
- Approved for use with food
- Reversed lozenge finish provides excellent grip in wet and dry environments
- · Flock lined for added comfort
- 0.38mm thickness
- 330mm length
- Food Safe

Certifications and Standards

EN388: 2016

Level 4 - Abrasion

Level 1 - Cut Resistance

Level 0 - Tear Resistance

Level 1 - Puncture

Level X - ISO 13997 Cut Resistance

EN ISO 374-1: 2016

Type A

A - Methanol

J - n-Heptane

K - Sodium hydroxide 40%

L - Sulphuric acid 96 %

O - Ammonium hydroxide 25%

P - Hydrogen peroxide 30%

T - Formaldehyde 37%

EN ISO 374-5: 2016

BACTERIA + FUNGI - Water and air tightness according to EN ISO 374-2:2019.

VIRUSES - Determination of resistance to penetration by bloodborne pathogens according to ISO 16604