

Sol-Vex®



Chemical-resistant reusable nitrile glove

Available in a wide selection of lengths, thicknesses, sizes and linings, the Ansell Sol-Vex® nitrile glove is designed to deliver optimal results in wet or dry work environments where chemical resistance is crucial. Fully reusable, with an unequalled abrasion resistance and offering mechanical protection, it provides superb comfort for the wearer. Sol-Vex® nitrile gloves are the ideal choice for safe handling in a wide range of work environments where harsh chemicals are present.

Features and Benefits

Safe and chemical resistant

The Sol-Vex® nitrile glove has an exceptionally tough nitrile film coating, which offers the comfort for which Ansell products are renowned combined with exceptional chemical resistance. The reversed lozenge finish further enhances levels of grip. The Sol-Vex® (37-695) glove has a longer length (38 cm) than standard, extending protection further to the wrist and lower forearm area. Tests of the Sol-Vex showed that the final release AQL for pinholes is 0.65 (Cat. III).

Avoids production contamination

The Sol-Vex® glove has a sandpatch finish, giving the glove a smooth surface that decreases indirect costs thanks to fewer rejects of fragile parts. The unlined version of the glove has no inner cotton flocking, reducing risk of lint contamination and making it ideal for production areas sensitive to the introduction of external impurities.

Comfort, and flexible in application

The cotton-flock liner to the glove, combined with the flexibility of the nitrile film, offer exceptional comfort for the wearer. In addition a wide selection of lengths, thicknesses, sizes and linings allow you to choose the optimum combination of features for a wide range of applications.

Recommended Usage

Dry or wet applications where chemical protection is required:

- Chemical processing
- Oil refining
- Metal fabrication
- Agrochemicals handling
- Printing

Specifications

| Ref | Type | Style | EN Size | Length | Colour | Thickness |
|--------|---------|------------|--------------------|--------|--------|-----------|
| 37-675 | Flocked | Sand Patch | 6, 7, 8, 9, 10, 11 | 330 mm | Green | 0.38 mm |



4101
EN388



EN374



JKL
EN374

CE 0493