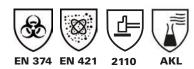


## Product Data Sheet - HAND PROTECTION - Rubber Gloves

## **Rubber Gloves HAN1 T224FLC**





40% Sodium

Hydroxide (K)

25% Acetic Acid

98% Ethanol

37% Formaldehyde

96% Sulphuric Acid (L) >480 73% Hydrofluric Acid >480

10% Hydrochloric Acid >120

| Description    | Heavy Weight 0.70mm (28 ml) Thick, Flocklined, Neoprene over Latex Bi-Colour (blue over yellow), 12 inch (30cm) Length Gauntlet. Chlorination treatment.  Yellow natural latex with blue Neoprene and cotton flocked lining   |                     |       |
|----------------|---|---------------------|-------|
| Physical Prop. |   |                     |       |
| Mechanical     | Abrasion EN Level 2   | Cut EN Level 1      |       |
|                | Tear EN Level 1   | Puncture EN Level 0 |       |
| В.Т.Т          | "Break Through Time" is defined as the elapsed time between first exposure of the fabric to chemical and the rate of permeation reaching a target value. The target permeation rate for tests according to EN 374-3 is one microgram of chemical passing through each square centimetre of fabric every minute. When measured according to the standard method, the breakthrough time is a value by which the performance of different fabrics can be compared. |                     |       |
| Standard       | EN 388, EN 374 AKL, EN 374, EN 421  |                     |       |
| Size           | 7, 8, 9, 10   |                     |       |
| Chemical       | Chemicals   | B.T.T (Min)         | Class |
|                | Methanol (A)  | >60                 | 3     |

2

6

1

>120

>30

>10

>30