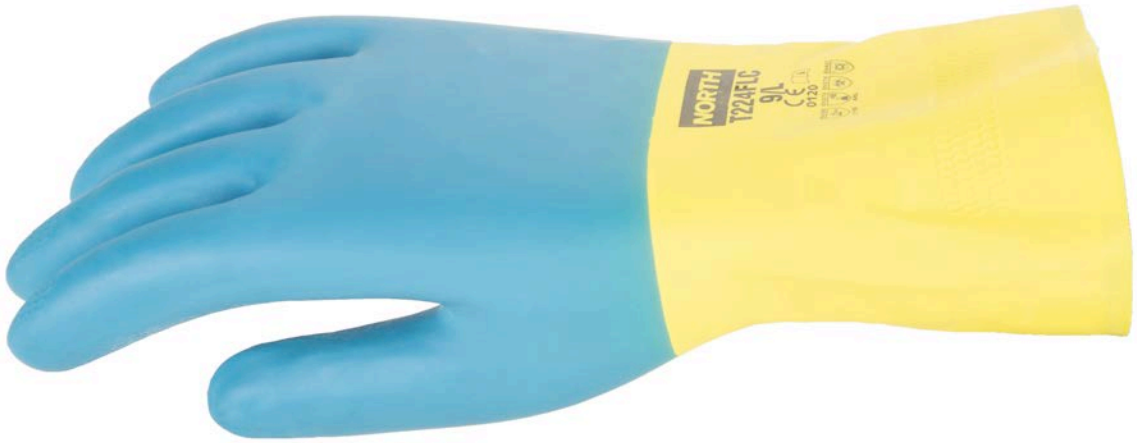
NORTH Safety Products Africa

Product Data Sheet – HAND PROTECTION – Rubber Gloves

Rubber Gloves HAN1 T224FLC



EN 374 EN 421 2110 AKL

Description	Heavy Weight 0.70mm (28 ml) Thick, Flocklined, Neoprene over Latex Bi-Colour (blue over yellow), 12 inch (30cm) Length Gauntlet. Chlorination treatment.
Physical Prop.	Yellow natural latex with blue Neoprene and cotton flocked lining
Mechanical	Abrasion EN Level 2 Cut EN Level 1 Tear EN Level 1 Puncture EN Level 0
B.T.T	"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
40% Sodium Hydroxide (K)	>120 >30	4 2
96% Sulphuric Acid (L)	>480	6
73% Hydrofluric Acid	>480	6
10% Hydrochloric Acid	>120	4
25% Acetic Acid	>10	1
37% Formaldehyde	>30	2
98% Ethanol		