

Category III - chemical resistant

CASPIA

01100117



KEY FEATURES

Natural latex gloves, with 0,7 mm thick neoprene coating, velvet inside finish and relief surface on palm and fingers. Excellent non-skid and grip ability, great fixation.

TYPICAL INDUSTRIES

- chemical industry
- machinery
- automotive industry
- building industry

TYPICAL INDUSTRIES



STANDARDS

EN 420:2003 Protective gloves

General requirements and test methods

Dexterity: 5 ●●●●●



2110

EN 388:2003 - protection against mechanical risks

Abrasion resistance: 2 ●●○○
 Cut resistance: 1 ●○○○○
 Tear resistance: 1 ●○○○
 Puncture resistance: 0 ○○○○



AKL

EN 374:2003 - protection against chemical risks

A - Methanol class 3
 K - 40% Sodium Hydroxide class 4
 L - 96% Sulphuric acid class 2



protection against biological risks, AQL <0.65

style	construction	liner material	coating material	cuff style	palm thickness	colour	glove length mm	EN size	packing
CASPIA	non supported	cotton flocklined	natural latex / neoprene	n/a	0,7 mm	blue-yellow	300	7-10	1 pair in a bag 72 pairs in a carton