

TECHNISCHE INFORMATIEBLAD

GLMB - Finixa assembly gloves foam - 12 pairs

Applications

The gloves are ideal for use in construction, industry, maintenance, transport, installation techniques, assembly activities, the automotive industry and general assembly.

Characteristics

- Superlight nitrile foam coating provides a high degree of mobility and flexibility and increases the productivity of the user.
- Anti-slip; the coating gives a good grip on dry, greasy and oily objects
- Breathable coating keeps hands dry and cool.
- Because of the dark color the glove is ideal for use in environments with a certain level of pollution, such as in garages, and workshops.
- No more sweat during intense working with tinkering or bodywork such as sanding, grinding and polishing of damaged cars.
- Avoid contact with Thinner and Chemicals during spraying work.

The manufacturer established in the European Economic Community:

Chemicar Europe NV

Westpoort 11-15
2070 Zwijndrecht
België

Declares that the PPE described hereafter:

Finixa assembly gloves foam, Size 07 t/m 11

Is in conformity with the provisions of the Council Directive 89/686/EEC and with the European harmonised standards EN 420:2003 and EN 388: 2003. EN 420:2003 en EN 388:2003.

These gloves are designed to protect the hands or parts of the hands from mechanical risks. They comply with the European Directive 89/686/EEC. Do not use these gloves with chemical products. The gloves must not be used when working with the serrated edges of knives when there is a chance they could be gripped by moving parts when they have a high resistance to tearing. Or when working with naked flame when the result 1 or 2 is under A of EN407. As far as is known these gloves do not contain any components that could invoke allergies. No maintenance or storage requirements. Protection applies to the palm of the hand.



Cat. II

EN 420		EN 388		EN 388	
EN 420	General requirements	EN 388	A Abrasion	B Cutresistance	(0-4)
				C Tear resistance	(0-5)
		4131		D Perforation	(0-4)
		ABCD			

The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar Europe cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the product's suitability for their own applications.