

## cleaning & safety & protection & sterilization



### GLOVES - "nitrile" - "for chemical protection"

- ▶ Manufactured from pure nitrile free from phthalate softeners and latex proteins.
- ▶ Classified as CE category III they can be used both at laboratories and industry.
- ▶ Offers excellent protection against alcohols, oils, greases, and hydrocarbons.
- ▶ Provide superior mechanical resistance against abrasion and perforation.
- ▶ Excellent fit and flexible texture offers full dexterity and comfort during use.
- ▶ Cotton flock liner inside the glove absorbs moisture and prevents sweating during use.
- ▶ Slightly textured fingers and palm guarantees excellent grip.

catalogue number	size	length	thickness	internal finish	external finish	pack quantity
080.21.007	7	320 mm	0,38 mm	flocked	embossed	1 pair
080.21.008	8	320 mm	0,38 mm	flocked	embossed	1 pair
080.21.009	9	320 mm	0,38 mm	flocked	embossed	1 pair



### GLOVES - "nitrile" - "for chemical protection"

- ▶ Manufactured from pure nitrile free from phthalate softeners and latex proteins.
- ▶ Classified as CE category III they can be used both at laboratories and industry.
- ▶ Offers excellent protection against alcohols, oils, greases, and hydrocarbons.
- ▶ Provide superior mechanical resistance against abrasion and perforation.
- ▶ Excellent fit and flexible texture offers full dexterity and comfort during use.
- ▶ Cotton flock liner inside the glove absorbs moisture and prevents sweating during use.
- ▶ Slightly textured fingers and palm guarantees excellent grip.

catalogue number	size	length	thickness	internal finish	external finish	pack quantity
080.22.007	7	355 mm	0,85 mm	flocked	embossed	1 pair
080.22.008	8	355 mm	0,85 mm	flocked	embossed	1 pair
080.22.009	9	355 mm	0,85 mm	flocked	embossed	1 pair



### GLOVES - "neopren" - "for chemical protection"

- ▶ Manufactured from polychloroprene which can cause allergy to the skin.
- ▶ Classified as CE category III they can be used both at laboratories and industry.
- ▶ Offer protection against semi-concentrated acids, concentrated bases, concentrated saline solutions, glycerol, solvents, alcohols, fats and oils.
- ▶ Excellent fit and flexible texture offers full dexterity and comfort during use.
- ▶ Cotton flock liner inside the glove absorbs moisture and prevents sweating during use.
- ▶ Slightly textured fingers and palm guarantees excellent grip and handling option both for dry, wet and oily products.

catalogue number	size	length	thickness	internal finish	external finish	pack quantity
080.23.007	7	310 mm	0,55 mm	flocked	embossed	1 pair
080.23.008	8	310 mm	0,55 mm	flocked	embossed	1 pair
080.23.009	9	310 mm	0,55 mm	flocked	embossed	1 pair



### GLOVES - "for thermal resistance"

- ▶ Manufactured from nitrile foam. Suitable for handling hot objects up to 125°C. Also ideal for handling of materials after heat.
- ▶ Classified as CE category II they can be used both at laboratories and industry.
- ▶ Thin anatomical shape ensures dexterity. Offers excellent fit to the hands.
- ▶ Nitrile spheres at the palm and finger parts guarantees perfect insulation with excellent grip option.

catalogue number	size	length	internal finish	external finish	pack quantity
080.26.007	7	280 mm	flocked	dotted	1 pair
080.26.009	8	280 mm	flocked	dotted	1 pair
080.26.010	9	280 mm	flocked	dotted	1 pair