

Hygostar glove CHEMO black, extra strong, latex, size S



Chemical protection glove CHEMO by Hygostar: This working glove is twice as strong as conventional latex gloves. The protective glove CHEMO is double dipped in latex and with a material thickness of 0.7 mm has a particularly high resistance. This design ensures a very high protection against mechanical hazards as well as against solvents, acids and alkalis. The glove optimally supports your hand movements and is always comfortable and pleasant to wear.

- Chemical protection glove
- twice as strong as a normal latex glove, because it is double dipped in latex
- very resistant thanks to a material thickness of 0.7 mm
- very comfortable to wear thanks to cotton flocking on the inside
- anatomically shaped and very comfortable to wear
- very secure grip and non-slip due to structure on the inside of the hand and fingers
- with 33cm length the forearm is also protected
- high protection against mechanical hazards as well as against solvents, acids and alkalis; less suitable for oils, greases and petrol

- certified according to EN 374-2 and EN 374-3

Item no.	WL48847
Model	Hygostar-25962
Model line	Hygostar Chemo
Manufacturer	FRANZ MENSCH
Manufacturer article no.	25962
GPSR manufacturer data	Franz Mensch GmbH Werner-von-Siemens-Straße 2 DE-86807 Buchloe www.franz-mensch.de
Sales unit	1 pair
Content unit	1 pair
Manufacturer colour information	black
Colour	black
Incl. battery	no
Type of gloves	long finger gloves
Material of the gloves	latex
Length of glove(s)	33 cm
Glove size	S
Coating	without coating
Nubs	no
Properties	slip-proof

Other versions

Item no.	Glove size
WL48847	S
WL48842	M
WL48836	L
WL48831	XL