

Hand Protection



SEAMLESS LATEX COATED GLOVES

DURO TASK

Rough, blue, natural rubber coating in combination with a seamless cotton/polyester liner provide excellent grip, high comfort and also finger sensitivity. Used for various kinds of general purpose applications like assembly work, construction industry, warehousing, etc.



art.no.	sizes
NF14	7S, 8M, 9L, 10XL, 11XXL
Standards	EN420, EN388 (3142)
CE Category	Intermediate Design
Packaging	12 pairs/polybag, 144 pairs /case

DURO TASK PLUS

Natural rubber coating in combination with 100% Kevlar seamless liner providing excellent cut protection and grip. Glass industry and other high cut risk areas are the main applications.



art.no.	sizes
NFK14	7S, 8M, 9L, 10XL
Standards	EN420, EN388 (3443)
CE Category	Intermediate Design
Packaging	12 pairs/pack, 144 pairs/case

DURO TASK SUB ZERO

Seamless special brushed synthetic liner for good insulation as well as good comfort, fit and especially good finger dexterity compared to other winter gloves. Palm coating made of rough latex for good grip also in wet applications. A good all - round glove for various general purpose applications in cold environments



art.no.	sizes
NF14HD	8M, 9L, 10XL, 11XXL
Standards	EN420, EN388, EN511 CE Category: intermediate design
Packaging	12 pairs per polybag, 144 pairs per case

SEAMLESS PU COATED GLOVES

LIGHT TASK

Seamless nylon liner to provide excellent fit and comfort, coated with Polyurethane to give good grip and dexterity. The good fit and grip allows the worker a high work efficiency.



art.no.	description	sizes	EN388
NF15	nylon liner, white	7S, 8M, 9L, 10XL, 11XXL	4131
NF15B	nylon liner, black	7S, 8M, 9L, 10XL, 11XXL	4131
Standards	EN420, EN388 CE category Intermediate Design		
Packaging	12 bags per polybag, 144 pairs per case		

LIGHT TASK PLUS

Seamless grey and white Dyneema liner to combine high cut resistance, fit comfort and dexterity. Cut level 3 according to CE norm. Coated with white Polyurethane. The good fit and grip allows the worker a high work efficiency. Used in all general purpose applications, where cut resistance and finger dexterity is important



art.no.	sizes	EN388
NFD16	7S, 8M, 9L, 10XL, 11XXL	4343
Standards	EN420, EN388 CE category intermediate design	
Packaging	12 pairs per polybag, 144 pairs per case	

LIGHT TASK PLUS 5

Seamless dyneema glass fibre liner for highest cut protection according to level 5 as per EN388. Blue/white liner coated with grey polyurethane to give good grip and dexterity. Furthermore this glove is treated with a special "anti-wet" coating to make it moisture repellent. The ideal combination for high finger sensitivity and still very high cut protection



art.no.	sizes
NFD20	7S, 8M, 9L, 10XL, 11XXL
Standards	EN420, 2003, EN388, 2003 CE category intermediate design
Packaging	12 pairs per polybag, 48 pairs per case

BUTYL GLOVES

BUTYL

Butyl unsupported gauntlet, specially designed for handling Ketones (MEK, MIBK, Acetone) and Esters (Tricresyl Phosphate, Amyl Acetate, Ethyl Acetate). Butyl exhibits the highest permeation resistance to gas or water vapour. B131R, B174R+ B324R with Grip safe palm.



art.no.	description	sizes	Thickness
B131	28 cm, smooth finish	7S, 8M, 9L, 10XL, 11XXL	0.33 mm
B131R	28 cm, rough finish	7S, 8M, 9L, 10XL, 11XXL	0.33 mm
B174	35cm, smooth finish	8M, 9L, 10XL, 11XXL	0.43 mm
B174R	35cm, rough finish	8M, 9L, 10XL, 11XXL	0.43 mm
B324	35cm, smooth finish	8M, 9L, 10XL, 11XXL	0.81 mm
B324 R	35cm, rough finish	8M, 9L, 10XL, 11XXL	0.81 mm
Materials	Black unsupported Butyl gauntlet.		
Standards	EN420, EN388 (4111), EN374. CE Category Complex Design		
Packaging	1 pair per bag, 24 pairs per case B131 + B131R + B174 + B174R		
Packaging	1 pair per bag, 12 pairs per case B324 + B324R		