

COVID-19



SOLUTION TO DISPOSABLE GLOVES

The current situation of Coronavirus is very worrying and disposable gloves are becoming increasingly rare.

We have a solution for you !



Washable gloves
against microorganisms !



GT-F-07C

SIZES : 7 AND 11

UNSUPPORTED NITRILE FLOCKLINED. THICKNESS +/- 0.38 MM. LENGTH 33 CM. GT-F-07C HAS BEEN IN GREAT DEMAND IN ASIAN COUNTRIES AND DURING THE SRAS AND EBOLA EPIDEMIC IN 2018. THIS GLOVE HAS BEEN OF GREAT USEFUL PROTECTION FOR USERS AGAINST VIRUSES. INDIVIDUALLY WRAPPED

MT-F-06C

SIZE : 7

UNSUPPORTED NATURAL RUBBER. FULL DIPPED THICKNESS +/- 0.70 MM. TOTAL LENGTH 30 CM CHLORINATED SPECIALLY TREATED FOR LOWER RISK OF ALLERGY INDIVIDUALLY WRAPPED



CB-F-06C

SIZES : 7 TO 10

NATURAL RUBBER FULLY DIPPED PALM REINFORCED WITH NATURAL RUBBER AND CHLOROPRENE BLEND THICKNESS +/- 0.60 MM. TOTAL LENGTH 30 CM INDIVIDUALLY WRAPPED



AK4BB

SIZES : 7 TO 11

CHLOROPRENE FULL DIPPED PREMIUM GRADE. SEAMLESS POLYCOTTON TOTAL LENGTH 30 CM BISQUE FINISHING

APPLICATIONS :

CLEAN
OIL AND GAS INDUSTRY
MECHANICAL WORK
DEGREASING
INDUSTRIAL MAINTENANCE
CHEMICAL PROCESSING
HANDLING OF PESTICIDES
FOOD HANDLING
ETC



GOOD FOR THE PLANET

WE REUSE INSTEAD OF THROWING AWAY WHILE WASHING OUR GLOVES



ECONOMICAL & ECOLOGICAL

IT COSTS US LESS AND IT'S GREEN!



COMFORTABLE AND SAFE

FITTED GLOVES THAT PROVIDE PROTECTION



BF6EB

SIZES : 7 TO 10

NITRILE FULL DIPPED 100% COTTON INTERLOCK LINER TOTAL LENGTH 30 CM

VF5EB

SIZES : 8 TO 11

PVC FULL DIPPED SEALED WITH SLEEVE COTTON INTERLOCK TOTAL LENGTH 66 CM. ETCHING/TEXTURED PALM



S019

SIZES : 8 TO 11

PVC AND NBR TRIPLE DIPPING 13G SEAMLESS COTTON LINER PALM ROUGH FINISH TOTAL LENGTH 30 CM



S022

SIZES : 8-9-11

PVC AND NBR TRIPLE DIPPING 13G SEAMLESS COTTON LINER PALM ROUGH FINISH TOTAL LENGTH 30 CM 10G ACRYLIC FLEECE LINING. IDEAL FOR REFRIGERATED AND INDUSTRIAL FRIDGE



HOW TO USE THEM

Wash your hands before putting on your gloves.
After use, before take off them : wash your gloves with soapy water and the rewash your hands !

MEUNIER
OUTILLAGE INDUSTRIEL