# **Ansell**

# Pair of gloves HyFlex® 11-937, Glove size: 10



# **Order data**

Order number	094486 10
GTIN	10076490449800
Item class	04P

# Description

### **Version:**

HyFlex® 11-937. Lightweight glove with a very good combination of cut protection, oil repellency and increased durability. Double coating of polyurethane and nitrile foam for a secure grip. With **18-gauge knitted fabric** and Dyneema® Diamond technology fibres.

#### **Version of the advertising text:**

HyFlex® 11-937. Lightweight glove with a very good combination of cut protection, oil repellence and increased durability.

- Double coating of polyurethane and nitrile foam for a secure grip.
- · With 18-gauge knitted fabric and Dyneema® Diamond technology fibres.
- · For use when performing precision work.
- · Colour: grey/black

#### **Standard:**

EN 388; EN ISO 21420

#### Note:

The minimum order quantity corresponds to one pack unit quantity (VPE) or a multiple thereof.

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## **Technical description**

Series HyFlex® Protection category Category II Type of glove Multi-purpose gloves Contents 12 Glove characteristics DMF-free Glove characteristics Suitable for allergy sufferers Glove characteristics Reinforced crook of the thumb Glove characteristics Silicone-free Knitted technology 18G Clothing standard Oeko-Tex Standard 100 EN 388 4X42B Backing material Dyneema® Coating PU/nitrile foam Material Nitrile foam Material Nitrile foam Coating variant 3/4 coating Application range Precision Colour grey / black Weight 28 g Length 212 mm Application Application reusable Cut protection class B Type of product  Category II Multi-purpose gloves	Glove size	10
Type of glove  Contents  12  Glove characteristics  Reinforced crook of the thumb  Glove characteristics  Knitted technology  18G  Clothing standard  Oeko-Tex Standard 100  EN 388  4X42B  Backing material  Dyneema®  Coating  PU/nitrile foam  Material  Nitrile foam  Coating variant  Application range  Colour  Grey / black  Weight  28 g  Length  Application  Application  Application  Cut protection class  B	Series	HyFlex®
Contents 12 Glove characteristics DMF-free Glove characteristics Suitable for allergy sufferers Glove characteristics Reinforced crook of the thumb Glove characteristics Silicone-free Knitted technology 18G Clothing standard Oeko-Tex Standard 100 EN 388 4X42B Backing material Dyneema® Coating PU/nitrile foam Material Nitrile foam Coating variant 3/4 coating Application range Precision Colour grey / black Weight 28 g Length 212 mm Application Cut protection class B	Protection category	Category II
Glove characteristics Glove characteristics Glove characteristics Glove characteristics Glove characteristics Reinforced crook of the thumb Glove characteristics Silicone-free Knitted technology 18G Clothing standard Oeko-Tex Standard 100 EN 388 4X42B Backing material Dyneema® Coating PU/nitrile foam Material Nitrile foam Coating variant Application range Precision Colour Grey / black Weight 28 g Length Application Application Cout protection class B	Type of glove	Multi-purpose gloves
Glove characteristics Glove characteristics Reinforced crook of the thumb Glove characteristics Silicone-free Knitted technology 18G Clothing standard Oeko-Tex Standard 100 EN 388 4X42B Backing material Dyneema® Coating PU/nitrile foam Material Nitrile foam Coating variant Application range Precision Colour Grey / black Weight Length Application Cut protection class B Silicone-free Reinforced crook of the thumb Silicone-free Reinforced Silicone-free Reinforced Silicone-free Apulous Ay42B Ay42B Backing material Dyneema® PU/nitrile foam Ay42B Ay42B Backing material Dyneema® Precision Pu/nitrile foam Ay4 coating Application range Precision Silicone-free	Contents	12
Glove characteristics Glove characteristics Glove characteristics Silicone-free Knitted technology 18G Clothing standard Oeko-Tex Standard 100 EN 388 4X42B Backing material Dyneema® Coating PU/nitrile foam Material Nitrile foam Coating variant Application range Precision Colour Grey / black Weight 28 g Length Application Cut protection class B	Glove characteristics	DMF-free
Glove characteristics  Knitted technology  Clothing standard  EN 388  Backing material  Coating  Material  Coating variant  Application range  Colour  Application  Application  Application  Application  Application  Application  Application  Application  Application  Cout protection class  B	Glove characteristics	Suitable for allergy sufferers
Knitted technology  Clothing standard  Deko-Tex Standard 100  EN 388  Backing material  Dyneema®  Coating  PU/nitrile foam  Material  Nitrile foam  Coating variant  Application range  Precision  Colour  grey / black  Weight  28 g  Length  Application  Application  Cout protection class  B	Glove characteristics	Reinforced crook of the thumb
Clothing standard  EN 388  Backing material  Coating  PU/nitrile foam  Material  Nitrile foam  Coating variant  Application range  Colour  Weight  Length  Application  Application  Application  Cut protection class  Application  Clothing standard 100  AX42B  BU/nitrile foam  Nitrile foam  Nitrile foam  Ay4 coating  Precision  Precision  28 g  Length  Application  Reusable  Cut protection class	Glove characteristics	Silicone-free
EN 388  Backing material  Dyneema®  Coating  PU/nitrile foam  Material  Nitrile foam  Coating variant  3/4 coating  Application range  Precision  Colour  grey / black  Weight  28 g  Length  Application  Application  Cut protection class  B	Knitted technology	18G
Backing material  Coating  PU/nitrile foam  Material  Nitrile foam  Coating variant  Application range  Colour  Colour  Colour  Precision  Colour  grey / black  Weight  28 g  Length  Application  Cut protection class  B	Clothing standard	Oeko-Tex Standard 100
Coating PU/nitrile foam  Material Nitrile foam  Coating variant 3/4 coating  Application range Precision  Colour grey / black  Weight 28 g  Length 212 mm  Application  Cut protection class B	EN 388	4X42B
Material Nitrile foam Coating variant 3/4 coating Application range Precision Colour grey / black Weight 28 g Length 212 mm Application reusable Cut protection class B	Backing material	Dyneema®
Coating variant  Application range  Colour  Weight  Length  Application  Cut protection class  3/4 coating  Precision  grey / black  28 g  212 mm  reusable  B	Coating	PU/nitrile foam
Application range Precision  Colour grey / black  Weight 28 g  Length 212 mm  Application reusable  Cut protection class B	Material	Nitrile foam
Colour grey / black Weight 28 g  Length 212 mm  Application reusable Cut protection class B	Coating variant	3/4 coating
Weight 28 g  Length 212 mm  Application reusable  Cut protection class B	Application range	Precision
Length 212 mm  Application reusable  Cut protection class B	Colour	grey / black
Application reusable Cut protection class B	Weight	28 g
Cut protection class B	Length	212 mm
	Application	reusable
Type of product Cut-resistant gloves	Cut protection class	В
	Type of product	Cut-resistant gloves