# HyFlex® 11-927

### **MECHANICAL PROTECTION**



M MEDIUN	/
----------	---

REF. #	SAMENSTE- LLING	GAUGE	VOERING- Materiaal	COATING- Materiaal	COATINGSTIJL EN - Patroon	MANCHET- STIJL	KLEUR	EN-MAAT	LENGTE MM	VERPAKKING
11-927	Knitted	13	Nylon HPPE	Nitrile	¾ Dipped	Knitwrist	Light grey, dark grey and black	6, 7, 8, 9, 10, 11	215-242	12 pairs in a bag, 12 bags in a carton



# Ultimate performance for oily environments

BELANGRIJKSTE SECTOREN







### IDEALE TOEPASSINGEN

- Handling & assembly of sharp components with oil/grease coating
- Handling of machined parts coated with light oil
- Assembly of engine & transmission drive trains
- Light metal presses
- Machining, metalworking
- Maintenance
- Body shops
- Primary assembly

#### **BESCHRIJVING**

- The first HyFlex® glove to combine advanced cut resistance, oil repellence and oil grip in a single flexible glove. Ideal for handling sharp
- metal components coated in oil or lubricant.
  Patented Ansell Grip™ technology uses microscopic channels to wick away oil & moisture from part surfaces and tools, providing industry-
- leading wet and oil grip for added safety and efficiency.

  The design combines a ¾ nitrile dip with grip. This ensures EN Level 4 abrasion protection and long-lasting EN Level 3 cut resistance.
- The ¾ dip geometry means extra protection against oil exposure and knuckle abrasion.
- A new former shape offers superior fit. Together with a highly flexible polymer and a wide range of sizes, this enables more agility in mediumduty applications.
- Greys and blacks mask dirt in oily, grimy and gritty environments.

#### **OPMERKINGEN**

• Fit for special purpose

## BAANBREKENDE TECHNOLOGIE

Ripel™ Ansell Grip Intercept®









**CATEGORY II** 

Gedrukt op: 09-10-2015

