

HyFlex® 11-926


MECHANICAL PROTECTION



OIL-REPELLENT



LIGHT

MODELO #	ESTRUTURA	GAUGE	MATERIAL DO FORRO	MATERIAL DE REVESTIMENTO	MODELO/PADRÃO DE REVESTIMENTO	ESTILO DO PUNHO	COR	TAMANHO EN	COMPRI-MENTO (MM)	ACONDICI-ONAMENTO
11-926 	Knitted	18	Spandex Nylon	Neoprene Nitrile	¾ Dipped	Knitwrist	Purple	6, 7, 8, 9, 10, 11	210-260	12 pairs in a bag, 12 bags in a carton



DESCRIÇÃO

- HyFlex® 11-926 is the first light weight HyFlex® style to combine a ¾ dip geometry, oil repellence and oil grip in a single flexible glove.
- The 11-926 features a durable coating secure grip in oily environments. The liner is made with one of the finest gauge nylon fiber dipped in a ¾ design to ensure back of finger full protection.
- This unique blend of protection, performance and flexibility features bridges the gap from previous generation ¾ dip oil repellent general purpose gloves build on cut and sewn cotton liners to the latest seamless palm dip gloves; 11-926 is adding enhanced flexibility, tactility and oil grip to the previous generation design whilst improving oil repellency, oil grip and wear life over the latest.

OBSERVAÇÕES

- Fit for special purpose

TECNOLOGIA EM DESTAQUE

Ansell Grip

Ripel™



ANSELL GRIP
Ansell Grip Technology



RIPEL™
Liquid Repellence Technology

Ultimate performance for oily environments

INDÚSTRIAS PRIMÁRIAS



APLICAÇÕES IDEAIS

- Stamping light and small metal parts
- Primary assembly of light components
- Maintenance operations
- Loading & downloading parts in metal working lines
- Assembly in machining operations



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CATEGORY II

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