

MECHANICAL PROTECTION PRODUCT DETAILS

🔥 OIL-REPELLANT*

Get optimal control in slippery situations with our Ansell Grip Technology. The unique coating wicks oil away from the glove surface and prevents oil penetration. That means workers can handle small or sharp objects in oily, slippery environments with confidence. The HyFlex® 11-920 glove is specially engineered to increase safety, performance and productivity in these conditions.

HyFlex® 11-920

🔥 OIL-REPELLANT **M** MEDIUM



STYLE #	CONSTRUCTION	LINER MATERIAL	COATING MATERIAL	COATING STYLE/PATTERN	CUFF STYLE	SIZES	PACKAGING
11-920	Coated	Blue Heather Nylon	Blue Nitrile with Ansell Grip Technology	Palm Coated	Knitwrist	6-11	12 Pairs Per Bag 12 Bags Per Case



Optimal control in slippery situations

DESCRIPTION

Ansell patent pending Grip Technology coating

- Nitrile layer with microscopic channels actively transfers oils and other lubricants away from the gripping surface*
- Increases surface contact for enhanced grip and control
- Prevents oil penetration and reduces the risk of dermatitis and liquid exposure*
- Multi-layer dipping process provides high abrasion resistance and increases wear life*

Special nylon fine-gauge liner

- Provides softness, comfort and breathability

FEATURED TECHNOLOGY



INDUSTRIES



- Oil Refining
- Automotive
- Machining
- Metal Fabrication

IDEAL APPLICATIONS

- Engine and transmission assembly
- Final assembly areas
- General material handling
- Refuse collection
- Janitorial and general plant maintenance work
- Handling glass or slippery plastics
- Machine shops





ENERGY

Find the ideal hand protection for: Petrochemical, Mining, Natural Gas, Oil Refining and Public Utilities

MECHANICAL PROTECTION

GLOVE	STYLE #	APPLICATION SEGMENT	DUTY LEVEL	PETROCHEMICAL	MINING	NATURAL GAS	OIL REFINING	PUBLIC UTILITIES	Pg.
Hycron®	27-602	◆ Multi-Purpose	H Heavy					●	16
Hycron®	27-607	◆ Multi-Purpose	H Heavy					●	16
Hycron®	27-805	◆ Multi-Purpose	H Heavy			●		●	16
Hylite®	47-400	◆ Multi-Purpose	M Medium	●			●	●	19
Hylite®	47-402	◆ Multi-Purpose	M Medium	●			●	●	19
HyFlex®	11-600	◆ Multi-Purpose	L Light	●				●	20
HyFlex®	11-801	◆ Multi-Purpose	L Light	●			●	●	21
Vantage®	70-765	■ Cut-Protection	H Heavy	●					26
PowerFlex® Plus	80-600	■ Cut-Protection	H Heavy			●	●		27
HyFlex®	11-511	■ Cut-Protection	M Medium					●	32
Metalist®	28-507	■ Cut-Protection	M Medium	●				●	32
Cut Protection Glove	97-505	■ Cut-Protection	M Medium		●				34
HyFlex®	11-500	■ Cut-Protection	L Light	●	●				35
HyFlex®	11-624	■ Cut-Protection	L Light	●	●		●		36
HyFlex®	11-627	■ Cut-Protection	L Light		●				36
HyFlex®	11-920	🔥 Oil-Repellant	M Medium	●	●		●		38
PowerFlex® T°	80-400	✖ Special-Purpose	H Heavy		●			●	40
Winter Monkey Grip®	23-193	✖ Special-Purpose	H Heavy	●		●			41
Winter Monkey Grip®	23-491	✖ Special-Purpose	H Heavy		●	●			41
PowerFlex®	80-813	✖ Special-Purpose	M Medium	●	●		●	●	42
VibraGuard®	7-111	✖ Special-Purpose	M Medium					●	42
VibraGuard®	7-112	✖ Special-Purpose	M Medium					●	42

CHEMICAL & LIQUID PROTECTION

GLOVE	STYLE #	POLYMER	USAGE SEGMENT	PETROCHEMICAL	MINING	NATURAL GAS	OIL REFINING	PUBLIC UTILITIES	Pg.
Sol-Vex®	37-175	NBR Nitrile	👤 Immersion	●					49
AlphaTec®	58-530	NBR Nitrile	👤 Immersion	●	●		●		50
AlphaTec®	58-535	NBR Nitrile	👤 Immersion	●	●				50
Touch N Tuff®	92-600	NBR Nitrile	👤 Splash	●			●		51
ChemTek™ Viton/Butyl	38-612	VB Viton/Butyl	👤 Immersion	●			●		71

PRODUCT PROTECTION

GLOVE	STYLE #	POLYMER	USAGE SEGMENT	PETROCHEMICAL	MINING	NATURAL GAS	OIL REFINING	PUBLIC UTILITIES	Pg.
TNT® Blue	92-675	NBR Nitrile	👤 Splash	●			●		78