







FIVEFOLD PERFORMANCE. ONE SOLUTION.

Go Beyond the Limits of Chemical Protection

Flextril™ - Nitrile Chemical Gloves

FIVE STRENGTHS IN YOUR HANDS

Working in chemical environments is a challenging job. Increasing your safety and productivity in the workplace is a challenge for us. Honeywell is launching Flextril™, the hand protection solution providing fivefold performance - high chemical protection, reliable cut resistance, great wet and dry grip, enhanced dexterity and improved comfort. Moreover, with the printed QR code, you have all the performance data at your fingertips.

Handling tools in chemical environments exposes you to a wide range of hazardous substances, but also to cut and puncture risks. Typical chemical gloves are often thick, slippery and sweaty, causing poor dexterity, hand fatigue and discomfort. And that poses a significant threat to your safety, productivity and job satisfaction. Combining all the features a worker needs from a chemical glove, Honeywell has created Flextril, the hand protection solution that puts five strengths in your hands - chemical protection, cut resistance, wet and dry grip, dexterity and comfort.



1. HIGH CHEMICAL PROTECTION

Made from synthetic rubber, Flextril gloves are a great choice for handling chemicals in wet and dry environments. The nitrile barrier protects your hands against irritants, or other potentially hazardous materials, while also providing puncture resistance. In compliance with food contact legislation, Flextril is also a good option for food processing units.

2. RELIABLE CUT RESISTANCE

With Flextril, you can rely on your chemical protection and never worry about mechanical hazards. Flextril range offers optimal protection against lacerations when working in chemical environments. Have the right gloves for your application. The range offers cut protection level A/A1 and C/A3, according to your needs.

3. ENHANCED GRIP PERFORMANCE

Get your job done perfectly, no matter if you work in a wet or dry environment. Honeywell used the Super Grip Technology (SGT) to create Flextril's specially designed coating, providing you with the grip performance you've always desired when wearing chemical gloves. Thus, Flextril gloves reduce the effort needed to hold and handle tools, minimizing hand fatigue and increasing work productivity

4. GREAT DEXTERITY

When working in chemical or abrasive environments or when extensive use is required, dexterity is crucial for getting your job done well and fast. With Flextril, you can handle your tools even more efficiently with optimal thickness gloves offering enhanced dexterity and increased ease of movement while reducing hand fatigue and boosting work productivity.

5. SUPERIOR COMFORT

Flextril's new ergonomic design delivers high-performance hand support and comfort. Perspiration is no longer a problem when wearing chemical gloves. With Flextril's sweat management features and incorporated Honeywell Moisture Dispersion Technology (MDT), your hands will stay dry and comfortable till you clock out.

TAKE YOUR CHEMICAL PROTECTION FURTHER



Flextril 231



Flextril 101



Flextril 211



Flextril 101V

FEATURES AND BENEFITS

- Superior chemical and cut protection
- Great wet and dry grip
- Enhanced dexterity and comfort
- Sweat management features
- Cost-effective
- Increased durability
- · Compliant with food contact legislation

SCAN. CHOOSE. PERFORM.

With Flextril, it's easy to choose the right gloves for your application. Scan the QR code printed on the gloves and access all the technical specifications you need - chemical permeation data, coating and liner materials, thickness, technical certifications and size.



KEY APPLICATONS Automotive industry Chemical manufacturing Machinery and equipment Oil and gas Food processing Metal fabrication

ORDERING INFORMATION

PRODUCT	SKU	DESCRIPTION	PROTECTION RATINGS & CERTIFICATIONS	SCAN THE QR CODE FOR MORE INFORMATION
FLEXTRIL™ 231	33-3765E/7S	A3/C cut resistance with microfoam	ENISO374-1 EN388 EN407 TypeA JKMOPT 4X32C XIXXXX ASS 5 CUT ABRASION	
	33-3765E/8M			
	33-3765E/9L			
	33-3765E/10XL			
	33-3765E/11XXL			
FLEXTRIL™ 211	33-3150E/7S	A1/A cut resistance with microfoam	ENISO374-1 EN388 EN407 Type A JKMOPT 4X21A X1XXXX AA31 A55 CUT ABRASION	
	33-3150E/8M			
	33-3150E/9L			
	33-3150E/10XL			
	33-3150E/11XXL			
FLEXTRIL™ 101	32-3015E/7S	15 mil/0.38mm flocked	EN ISO 374-1 Type A EN 388 EN ISO 374-5 AJKOPT 3101X ABRASION	
	32-3015E/8M			
	32-3015E/9L			
	32-3015E/10XL			
	32-3015E/11XXL			
FLEXTRIL™ 101V	32-3011E/7S/N	11mil/0.28mm unlined	ENISO 374-1 Type A EN 388 ENISO 374-5 JKONPT 2X01X ABRASION	
	32-3011E/8M/N			
	32-3011E/9L/N			
	32-3011E/10XL/N			
	32-3011E/11XXL/N			

Packaging: 12 pairs in a bag Flextril 231 and Flextril 211 - 72 pairs in a case Flextril 101 and Flextril 101V - 144 pairs in a case

For more information

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