



Light Duty



Multi-Purpose

HyFlex®

ADVANCED MECHANICAL PROTECTION

11-840

**MOST DURABLE, LIGHT WEIGHT,
LIGHT DUTY, MULTI-PURPOSE GLOVE**

Extreme durability and superior fit for precision handling in abrasive applications

The HyFlex® 11-840 features FORTIX™, a thin, strong and breathable new nitrile patent-pending foam coating on a comfortable nylon-spandex liner. Snug and dexterous, the 11-840 exceeds ANSI Level 5 (EN 4) abrasion performance-setting a new standard for light weight glove durability.

- The new FORTIX nitrile patent-pending foam coating provides ANSI Level 5 (EN 4) abrasion and ANSI Level 1 (EN 2) cut protection, while increasing glove breathability by 20% over earlier generation formulations.
- The form-fitting new liner provides a secure and comfortable fit at the fingertips, across the palm and in the finger wells that optimizes the performance of workers handling small, abrasive parts.

Industries

Aerospace
Automotive & Automotive OEM
Electrical Machinery
Fabricated Metal Products
Transport Equipment / Trains & Boats

Applications

Assembly of small & medium parts
Feeding production lines
General handling
Raw material reception
Screwing & unscrewing parts



Ansell

Performance Profile

Advanced Abrasion Protection

With tough, resilient FORTIX abrasion-resistant nitrile foam, the HyFlex 11-840 provides up to three times the abrasion performance of other common light weight, knit dipped gloves, for long lasting handling in abrasive conditions.

Comfortable, Tailored Fit

The form-fitting 11-840 liner matches the natural contours of the hand to create a more comfortable wearing experience. It is tailored to create a more precise fit at the base of the pinky for added comfort, across the fingertips and through the palm for greater dexterity.

Performance Versatility

With its balance of robust abrasion performance, enhanced comfort and high dexterity, the 11-840 is an ideal light weight general purpose solution for workers who need a good combination of protection and comfort.

Product and Process Quality Assurance

Due to silicone free material, the glove is appropriate for use with paint and finishing applications.

Key Features

Thin FORTIX Nitrile Foam Coating

The 1.1 mm coating provides an enhanced dry grip and lasts up to three times longer than competitive gloves.

Form-fitting Liner

Snug, second-skin tailoring tightens the fit across the palm for added comfort and tactility and improves dexterity when moving between tasks.

Breathable Nitrile Foam Coating

The nitrile patent pending foam coating is 20% more breathable than earlier formulations for cooler, drier hands with less sweat.

Ergonomic Fit

Optimized knitting at the base of the pinky finger, across the fingertips and through the palm matches natural hand contours.

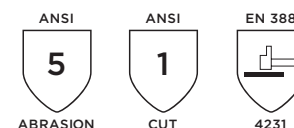
Industry Leading Durability

The ANSI Level 5 (EN 4) abrasion resistance for the 11-840 has set a new standard for glove life in light duty applications.

Silicone Free

No transfer of silicone contaminants to metal parts prior to painting.

Performance Standards



Featured Technologies

FORTIX™
Abrasion Resistance Technology

Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
HyFlex 11-840	Silicone free, 15 gauge nylon and spandex blend liner, palm dipped FORTIX nitrile foam coating, elasticized knit cuff.	6-11	200-275 mm 8.66-10.63 inches	Dark gray liner and dark gray coating	12 pairs/polybag 144 pairs/carton

For a comprehensive review of our HyFlex line, call 1-800-800-0444 or visit www.ansellpro.com/hyflex.

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The HyFlex 11-840 glove is part of the HyFlex Multi-Purpose range. The HyFlex glove line is comprised of four premium performance ranges: Multi-Purpose, Cut Protection, Oil-Repellent, and Special Purpose products. Products that provide "cut resistance" and "cut protection" or "puncture resistance" and "puncture protection" do not completely prevent or eliminate the potential for cuts or punctures, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Products that provide "abrasion resistance" or "abrasion protection" do not completely prevent or eliminate the potential for abrasion-related injuries. Users are encouraged to always use caution and care when handling sharp or abrasive materials.

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