



Medium



Cut-Protection

HyFlex®

ADVANCED MECHANICAL PROTECTION

11-200

THE MOST COMFORTABLE CUT RESISTANT AND HIGH VISIBLE SLEEVE IN THE ANSELL RANGE

The new Ansell HyFlex® 11-200 Hi-Viz™ sleeve delivers great comfort through its anatomical design. This results in a better fit thanks to its adjustable system in the forearm area and a generous space in the arm area to fit all wearers. This freedom of movement leads to increased productivity and worker acceptance.

The HyFlex® 11-200 sleeve means increased safety for the worker. The sleeve has a level 5 cut performance and an increased abrasion protection. Safety is also enhanced through its high visibility colour and level 1 thermal protection.

Industries

Aerospace
Automotive Manufacturers & OEM
Base metals
Electrical Machinery (White goods)
Fabricated metal products
Glass Industry
Machinery
Machinery Equipment
Metal Fabrication
Transport Equipment

Applications

Body shop (excluding welding)
Glass sheet handling
Metal sheet handling
Stamping



REQUEST A SAMPLE

ppe.ansell.com.au

Ansell

Performance Profile

Comfort

The most comfortable sleeve in Ansell range - through generous space in the arm area reducing sweat and itchiness.

Freedom of movement

Anatomic design enables freedom of movement so that workers can do the job without constraints.

Safety and longevity

High visibility in a cut resistant sleeve with a prolonged wear life due to the Level 2 in abrasion resistance.

Total Cost of Ownership (TCO)

With abrasion resistance (Level 2) and laundrability, the 11-200 will offer improved cost effectiveness.

Increased worker acceptance

Due to its ergonomic design and fixing system, worker acceptance can increase leading to a decrease in accidents and injuries.

Protection Standards



Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOUR	PACKAGE
HyFlex® 11-200	Fiberglass core densely wrapped by polyester, with a tight outer wrap of clear nylon. Polyester: 222 denier, 30%	One size	47.5 cm	Fluorescent Yellow	12 pieces/bag 6 bags/carton

Use product only as specified. Products that provide 'cut resistance', 'cut protection', 'puncture resistance', 'puncture protection', 'abrasion resistance' or 'abrasion protection' do not completely prevent or eliminate the potential for cuts, punctures or abrasions, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Users are encouraged to always use caution and care when handling sharp or abrasive materials, chemicals or other hazardous or dangerous substances. The suitability of a product for a specific application must be determined by testing by the purchaser. Neither this guide nor any other statement made herein by or on behalf of Ansell should be construed as a representation or warranty of merchantability, or that any Ansell glove is fit for a particular purpose. Ansell assumes no responsibility for any reliance on this guide or for the suitability or adequacy of an end-user's selection of a product for a specific application.

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