



# ATG MaxiFlex® Cut™ 34-1743

Name	Description
Manufacturer	ATG
Model	MaxiFlex® Cut™ 34-1743
Hazard	Abrasion, Cut, High Heat
Industry	Automotive, Glass Handling, Manufacturing, Metal Handling
Cut New ANSI/ISEA 105-16	A4
Puncture: Non-Hypodermic (ANSI)	1
EN 388 Cut, TDM 100	D
EN 388 Cut, Coup Test	3
Abrasion EN 388	4
Contact Heat (EN 407)	1
Weight	Light (18G+)
High Dexterity	Yes
Color	Black
Enhanced Visibility	No
Coated Material Name	Nitrile Butadiene Rubber
Sleeve Length (inches)	No

ATG

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## Product Description

- Kevlar®-lined gloves with an ANSI cut level of A4 that include ATG's AIRtech® technology for 360° breathability and ATG's DURAtch® coating that provides 18,000 abrasive cycles per mm.