

MICROFLEX®

▲ INTEGRA® & INTEGRA® EC



BLUE
NITRILE
NON-STERILE
AMBIDEXTROUS
FULLY TEXTURED
BEADED CUFF
FOR SINGLE USE ONLY

POWDER-FREE STANDARD & EXTENDED CUFF EXAMINATION GLOVES

Integra® is a durable 8 mil glove, perfect for tough jobs where extra durability or safety is needed. The added thickness of these gloves gives strength and durability. Great protection against bloodborne pathogens.

- Extra thickness for extra protection



INTEGRA® PRODUCT CODE

S	N861
M	N862
L	N863
XL	N864
XXL	N865

INTEGRA® EC PRODUCT CODE

S	N871
M	N872
L	N873
XL	N874
XXL	N875

INTEGRA® PACKAGING

50	Gloves/Box
10	Boxes/Case

INTEGRA® EC PACKAGING

50	Gloves/Box
10	Boxes/Case

GLOVE PROFILE		ASTM D 6319	INTEGRA®	INTEGRA® EC
Length	mm (inches)	min. 220 (8.7)	240 (9.5)	295 (11.6)
Cuff Thickness	mm (mils)	n/a	0.14 (5.5)	0.13 (5.1)
Palm Thickness	mm (mils)	min. 0.05 (2.0)	0.17 (6.7)	0.20 (7.9)
Finger Thickness	mm (mils)	min. 0.05 (2.0)	0.19 (7.5)	0.23 (9.1)
Tensile Strength	Before Aging	min. 14	31	23
	After Aging	min. 14	14	14
Elasticity/Elongation	Before Aging	min. 500	500	500
	After Aging	min. 400	400	400
Pinhole Defect Rate*	(AQL)	max. 2.5	1.5	1.5

* Pinhole Defect Rate is FDA minimum requirement.

