

EVOLUTION ONE®

POWDER-FREE LATEX STANDARD EXAMINATION GLOVES

Recommended for use in the following industries:

Laboratory / Industrial Safety / Dental / Healthcare

If it's the premium in comfort and consistency you're after, choose **Evolution One®** gloves. **Evolution One®** gloves offer a secure grip and don easily in wet and dry environments. **Evolution One®** provides maximum comfort combined with enhanced tactile sensitivity, durability and strength.

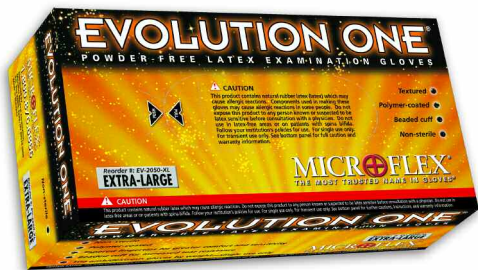
Evolution One® is a premium latex glove for maximum comfort and consistency in mid-range environments.

Recommended for use when:

- Maximum comfort is required for lasting wear
- Rapid donning and anti-sticking properties are needed
- Working with a variety of instruments and equipment



Evolution One® Attributes



For current specification information, please visit www.microflex.com.

	ASTM D 3578	Evolution One®
Length (mm/in):	220 / 8.7	255 / 10.0
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.5
Finger Thickness (mils):	min. 3.1	6.2
Tensile Strength		
Before Aging (MPa):	min. 18	21
After Aging (MPa):	min. 14	18
Elasticity/Elongation:		
Before Aging (%):	min. 650	750
After Aging (%):	min. 500	600
Reduced Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

Order

XS ...EV-2050-XS L ...EV-2050-L
S ...EV-2050-S XL ...EV-2050-XL
M ...EV-2050-M

Material: Latex
Type: Non-sterile
Color: Natural
Cuff: Beaded
Glove Interior: Polymer-coated, powder-free
Packaging: 1,000 gloves per case, by weight, 10 boxes per case

Usage: For single use only
Shape: Ambidextrous
Size: XS - XL
Glove Exterior: Fully textured

Caution: This product contains natural rubber latex (latex) which may cause allergic reactions. Safe use of this glove by or on latex sensitized individuals has not been established.