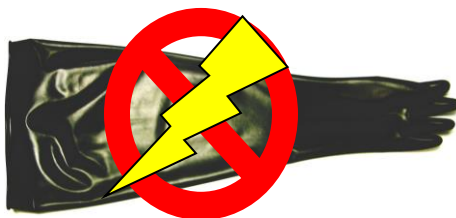




## Electro Static Dissipative (ESD) BUTYL Drybox Gloves/Sleeves/Isolator and Lab Gloves



### Renco ESD Butyl Equals Safety and Savings

Renco's Electro-Static Dissipative Butyl Sleeves and Gloves for Dry Box, Isolator and Laboratory use are a further extension in our effort to offer world class custom solutions. Glove users can now eliminate static discharge which can damage electronics, ignite flammable mixtures and contribute to the loss of expensive powder products when they "stick" to gloves.

Material	Features	Benefits
Carbon Black	Eliminates ESD/sparks	Increased safety
Carbon Black	Does not allow particles to collect on the gloves	Reduces cross contamination and the loss of costly powders
Carbon Black	Significantly reduces maintenance downtime due to damaged electronics and wasted product caused by a static discharge	Reduces losses by saving time and money
ESD Butyl	Highest permeation resistance to explosive or flammable solvents, powders, gases and vapors	Greater worker protection/Safety
ESD Butyl	Resistant to ketones and concentrated alkalies and salts	Greater worker protection/Safety

### ESD Butyl Drybox Gloves and Sleeves Ordering Information

Port Size	Hand size	Thickness	Glove Length	Sleeve Length
6"/150mm	8.5 / 9.75 / 10.5 Ambi + L/R	15 mil/0.4mm 30 mil/0.8mm	32"/800mm	24"/600mm
8"/200mm	8.5 / 9.75 / 10.5 Ambi + L/R	15 mil/0.4mm 30 mil/0.8mm	32"/800mm	24"/600mm
10"/250mm	9.5 Ambi only	15 mil/0.4mm 30 mil/0.8mm	32"/800mm	24"/600mm
13"/330mm	9.5 Ambi only	15 mil/0.4mm 30 mil/0.8mm	32"/800mm	24"/600mm

\*Custom gloves are available on request

High temperature limit: 280 F:      Shelf life: 3 years

Technical Information
Electro-Static Dissipative properties are effective at the surface and also in volume.
Resistivity value = 3.99E+07Ω.cm
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