

SHIELDING GARMENTS

SILVERELL® HOODIE

Cozy, Soft, and Discrete



Prefer a shielding garment that no one will notice? This typical looking hoodie sweat shirt does the trick for the upper body and head! Made from very comfortable Nylon, Modal + Silver and tested to 90% RF attenuation over the frequency range from 1 GHz to 8 GHz. In addition, the high conductivity of silver causes Silverell to have antistatic behavior, plays an important role in minimizing body odor, and has a strong inhibitory effect on the growth of bacteria (actually acts as an antiseptic!). Loose fitting pullover style, not gathered at cuffs and without a drawstring for the hood. Light weight gray fabric. Wash in cold water, delicate cycle, line dry. No bleach. Suitable for both men and women. Fabric will pill if used as an outer garment. Specify size: S, M, L, XL

Silverell® Hoodie

Size	Sleeve	Chest	Cat. #	Price
S	32"	34"	#Q263-S	\$129.95
M	33½"	38"	#Q263-M	\$139.95
L	35"	42"	#Q263-L	\$149.95
XL	36"	46"	#Q263-XL	\$159.95

ESMOG PANTS

Shielding for Legs & Pelvis

When boxers are not enough coverage, these very soft, stretchy lounging pants offer radiofrequency shielding to the whole leg. Loose fitting, also great as pajamas or under standard pants. Made from our washable Silverell fabric (same as Hoodies) to achieve 20-40 dB attenuation (depending on frequency). Straight hem on cuff. 1" elastic on the waist. No fly in front. Appropriate for both men and women.



Esmog Pants:

Size	Waist (inch)	Inseam (inch)	Cat. #	Price
Small	30	30	#Q267-S	102.26
Medium	32	31	#Q267-M	111.26
Large	34	32	#Q267-L	121.88
X-Large	36	33	#Q267-XL	127.26

BROWNELL™ HOODIE

Same great shielding and softness, as Silverell Hoodie



But this one is brown, with cuffed sleeves and no front pocket.

Size	Sleeve	Chest	Cat. #	Price
S	32"	34"	#Q262-S	\$129.95
M	33½"	38"	#Q262-M	\$139.95
L	35"	42"	#Q262-L	\$149.95
XL	36"	46"	#Q262-XL	\$159.95

SHIELDED GLOVES

The Finger Faraday Cage!

For those of you who experience (or want to prevent) ES symptoms in your hands when using a computer keyboard, laptop, cell phone or other electronic devices, these gloves form a conductive enclosure and effectively shield radiowaves and electric fields. Soft, light weight, with ribbed cuff, and offering good tactile sensitivity. Polyester fiber is twisted with pure Silver fibers, then knit into a stretchy glove shape in basic gray color. Each glove has a 1.7 mm snap for a ground cord. Fully hand washable and tested for 50 cycles with no appreciable loss of conductivity. All fibers are conductive, achieving resistivity of less than 10 Ohm/sq. These gloves are also used in industry for static control when working with delicate static sensitive components and can even be used for TENS applications. Grounding is not necessary for Faraday Cage shielding effect, but is necessary for static control. Also useful on touch screens like an iGlove. We do not have the ground cord which fits this snap on these gloves.



Shielded Gloves:

Child Size (Cat. #Q351-c) .. \$16.95
Adult Size (Cat. #Q351-a) . \$16.95

Toll free in USA: 1-888-537-7363
 International: +1-518-608-6479