

#### SILVER IS GOOD FOR YOU ....!

- → Personal Care Socks
- → Personal Care Underwear
- --- Compression Stockings With Power Of Silver



## 🗣 FEATURES

Go Silver research of new technical solutions to improve the quality of its products, a constant scientific updating in medical domain, with an entirely computerized management of both production and distribution make Go Silver a company offering leading edge technology and highly competitive on the medical market with optimum quality/price ratios that allow the company to obtain national and international successes

Go Sliver personal care socks , underwear are made of natural cotton and pure silver . Designed for your comfort and benefits

Go Silver compression stockings are designed by experts in order to obtain maximum comfort and benefit according to "DD ENY 12718 Medical Compression Stockings " standard. Go Silver raw materials are having Oeko-tex certificate

Go Silver easily adapt to leg. Having double –covered yarn enables an excellent elasticity, long time use, easily wearing and removing the stockings and perfectly wrapping the legs. The silicone topband used on thigh length compression stocking prevents sliding the stocking from legs and does not distort the compression profile



#### SILVER IS GOOD FOR YOU....!

Anti-bacterial: Silver inhibits multiplication of bacteria & microbes and prevents infection

Anti-Odor: Bacteria are initiative factor of odor molecule. With antibacterial property, unpleasant odor is prevented

Thermodynamic: Silver regulates temperature, keeps your feet cool in summer and warm in winter

Anti-edema: Silver promotes blood circulation and relieves edema

Anti-Static: Silver dissipates triboelectric charges, resulting in static free, comfortable products, reducing feeling of fatigue

### SILVER STORY

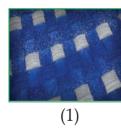
The use of silver for its medical and therapeutic benefits dates back thousands of years. In fact, the Romans were the first to publish the document "magical healing" powers of .silver when used to cover wounds

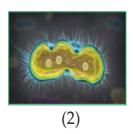
Roman intuition approved correct by Modern medicine. That silver is the most effective antimicrobial. At the turn of the century the silver used as the first antibiotic for wound .dressing

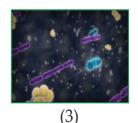
Today, the silver is used as antimicrobial in many health care products .where the infection control is critical



## Silver Kills Microbials









(4)

#### ™X-STATIC<sup>®</sup> - THE SILVER FIBER

Approved by, US Special Forces, NASA Astronauts .and Olympic athletes

X-STATIC<sup>®</sup> delivers unmatched protection and per <sup>®</sup>formance.Made with 99.9% pure silver, X-STATIC enhances products with anti-microbial and anti-odor performance. It naturally inhibits the growth of bacteria in apparel and textiles









- Diabetic Socks
- Military Socks
- Daily Socks
- Sport Socks
- Travellers Socks





#### Diabetic Socks 🛛 🛈 🥹

Diabetes can be dangerous for your feet. Small cut can produce serious consequences. Diabetes may cause damage to nerve that kills the feeling in your feet; reduce the blood flow to the feet, Making the foot harder to heal an injury or .resist infection or re-cover ulcer

Go Silver, diabetes socks have special design for the diabetes patients, soft and smooth socks. With the pure Silver power that improves the blood circulation to prevents edema. Anti-bacterial so it is anti-fungal, anti-odor and helps to re-cover ulcer



## 🛛 Military Socks 🛛 🍸 🚺

Colors

Military and Police keep wearing the boots all the day, may it cause sweating and .fatigue

Go silver Military socks has a special design for the long daily use , soft and smooth socks with the benefits of pure Silver as anti-bacterial ,so it is anti -fungal and .anti-odor . Fight against the athlete's foot



Silver knit up to above ankle level



## 📕 Daily Socks 🛛 🔞

Daily socks are special design for daily care use, fashion, soft and smooth, rich with cotton (75% cotton). And 4% silver, it will protect the feet and help us to have healthy feet. Recommended for people suffering from the bad smell, fungal and athlete's feet. Available in different colors and size



Sport socks is unique design for people playing sports, or taking care for their feet, it is soft, smooth, modern, and rich with cotton (83%) cotton and 4% silver to protect our feet while doing sports. As it is anti-bacterial, anti-odor. Available in different colors and sizes





## Travellers Socks 🕐 🛞 🔿 🞯

Travel socks, have a special design for travelers, soft and smooth socks designed with a light compression to reduce the fatigue. With silver power to improve the blood circulation in the legs, so it prevents heavy legs and edema. And as it is anti-bacterial, it is anti-odor



Size	X-Small	Small	Medium	Large	X-Large
U.S				- The second	
Men's	4 - 4.5	5 - 7.5	8 - 10.5	11 - 13	13.5+
Women's	3 - 5.5	6 - 8.5	9 - 11.5	12+	
U.K					
Men's		4 - 6.5	7 - 9.5	10 - 12	13.5+
Women's		3.5 - 6	6.5 - 9	9.5 - 11.5	
Euro					
Men's		37 - 39.5	40 - 42.5	43 - 45.5	46+
Women's		36 - 39	39.5 - 42.5	43	







## **Personal Care Underwear**

- Underwear For Women
- Underwear For Men
- Underwear For Pregnant Women





#### Underwear For Women

Go Silver underwear is a combined benefit of natural cotton and natural pure silver; these clothes are anti-bacterial, anti- fungal, anti-odor. Prevent itching. Keep the body temperature balance cold in summer worm in winter

- Durably Anti-bacterial
- Inhibits Fungi
- Removes Odor
- Prevents Itching

Colors

#### **Underwear For Pregnant Women**

Go Silver underwear is a combined benefit of natural cotton and natural pure silver; these clothes are anti-bacterial, anti- fungal, anti-odor. Prevent itching. Keep the body temperature balance cold in summer worm in winter

• Durable anti-bacterial protection prevents miscarriages, which have come about because of bacterial and fungal formation, during the first 3 months of pregnancy

Colors

• It protects the baby from electromagnetic waves emitted by cellular phones and other .electrical dvies



	9	SIZE		WA	IST	H	IPS
	U.K	U.S	Euro	In	Cm	In	Cm
XS	6	2	32	23-24	58-61	33-34	84-87
S	8	4	34	25-26	62-66	35-36	88-91
М	10	6	36	27-28	67-71	37-38	92-96
L	12	8	38	29-30	72-76	39-40	97-101
XL	14	10	40	31-32	77-81	41-42	102-106
2XL	16	12	41	33-34	82-86	43-44	107-111

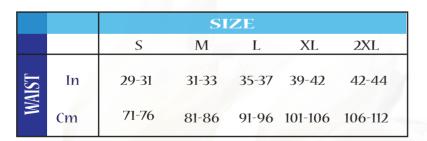
www.beesanuae.com



#### Underwear For Men

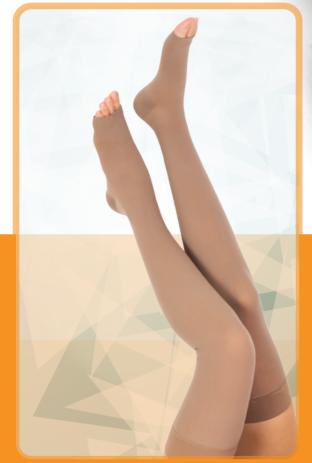
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## **Compression Stockings With Power Of Silver**

- Knee High Socks
- Over Knee High with Silicon
- Panty Hose Socks
- Panty Hose Socks For Pregnants



#### **Knee High Socks**

COSILVER

Colors

Offered in Low , Medium and High compression levels corresponding to Class I , Class II and III Product code Class I (18 - 21 mmHg) : 110 - 111 Class II (23 - 32 mmHg) : 210 - 211

Class III ( 34 - 46 mmHg) : 310

- For varicose veins
- Antimicrobial
- Anti-odor
- Against Circulation Problems
- No Nano Technology



#### Over Knee High with Silicon

Offered in Low , Medium and High compression levels corresponding to Class I , Class II and III Product code Class I (18 - 21 mmHg) : 110 - 111 Class II (23 - 32 mmHg) : 210 - 211 Class III ( 34 - 46 mmHg) : 310

- For varicose veins
- Antimicrobial
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#### Panty Hose Socks

COSILVER

Colors

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Class III ( 34 - 46 mmHg) : 310

- For varicose veins
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- Anti-odor
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#### Colors

#### **Panty Hose Socks For Pregnants**

Offered in Low, Medium and High compression levels corresponding to Class I, Class II and III

Product code Class I (18 - 21 mmHg) : 110 - 111 Class II (23 - 32 mmHg) : 210 - 211 Class III ( 34 - 46 mmHg) : 310

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#### **INDICATIONS**

Compression class I (Ccl.1)- 20 mmHg

Varicose veins, varicose veins during pregnancy, initial-stage oedema, reticular veins.

Compression class II (Ccl.2)-30mmHg

Varicose veins with signs of cutaneous distress, prevention of recurrence of varicose ulcer, superficial vein thrombosis, acute deep vein thrombosis, prevention of post- thrombotic syndrome 1st and 2nd class lymphedema.

Compression class III (Ccl.3)-40 mmHg

Valvular incompetence of the deep veins, varicose under 3rd class lymphedema, post-thrombotic syndrome with serious cutaneous distress.

#### **CONTRADICTIONS**

- Acute dermo-hypodermities

- Cutaneous infections.

- Peripheral obstructive arterial disease with an ankle/arm index below 0.7or a peripheral blood below 80 mmHg.

#### WARNING

- The choice of stocking compression level is strictly dependent on the nature of the disease to be treated, regardless of whether it is of venous or lymphatic origin.

- Choosing the wrong size might impair the desired therapeutic action.

- Rare case of skin allergy through contact are known.

#### RECOMMENDATIONS

Do not wear while resting night.



#### MEDICAL COMPRESSION STOCKING TREATMENT AGAINST VEIN DISEASES

The veins return blood to the heart from all organs of the body. The main problems of the veins include inflammation, clotting and defects that lead to distension and varicose veins.

The legs contain two major groups of veins: the superficial veins, located in the fatty layer under the skin and the deep veins, located in the muscles. Short veins connect the superficial and deep veins. Blood pressure in all veins is normally low in the leg veins, is low pressure can pose a problem. Blood has to flow from the leg veins upward to reach the heart when a person is standing . The deep veins play a major role in propelling blood upward. Located within the powerful calf muscles, these veins are forcefully compressed with every step.

Varicose veins are enlarged superficial in the legs. The precise cause of varicose veins is not known but it is probably a weakness in the walls of the superficial veins. This weakness may be inherited. Overtime, the weakness causes the veins to lose their elasticity.

The deep veins contain one-way valves to keep the blood flowing up, not down. When valves become incompetent the cycle of unidirectional blood flow is interrupted and backflow of blood occurs. This is most significant when the back flow blood occurs between the deep and superficial veins, as the increased pressure in the superficial veins will cause further valve incompetence. This is because the valve cusps no longer meet as a result of the stretching of veins. The overall effect of this increased superficial hydrostatic pressure is the formation of tortous varicose veins. If this increased hydrostatic pressure is not treated it leads to chronic venous insufficiency which in turn result in oedema, lipodermatosclerotic changes, varicose eczema and ulceration.

External compression applies controlled pressure to the skin. This then supports the superficial venous system, helping to reduce the increased hydrostatic pressure and redress the balance between the deep and superficial veins. This helps in reducing oedema and aiding venous return.

Unlike compression bandaging with its high working pressure, medical compr ession stockings exert a resting pressure. The daily build-up of pressure is controlled by the limited ability of the hosiery to stretch, so incompetent venous valves are approximated, venous return accelerated, the fibrinolytic activity of the wall is increased and the risk of thrombosis reduced.

Medical compression stockings with power of silver and improving blood circulation and exert an external pressure which is greater at ankle and reduces at the calf and thigh, thus increasing blood velocity within the deep venous system. How much pressure to apply is recognized that the amount of pressure required is dependent on the severity of the condition. Severe venous hypertension is associated with oedema, eczema, skin pigmentation, induration and ulceration. It be seen that the mangrment of these conditions will require a higher level of compression than conditions such as mild varicose veins and oedema.



# PRODUCT TYPES AND SIZES OF 9000 SERIE MEDICAL COMPRESSION STOCKINGS

	STOCKING	FOOT	LENGTH	SIZE
COMPRESSION CLASS	AD AG AT ATU	OPEN CLOSE	SHORT NORMAI	2 1 2 3 4 5 6 7
I(18-21mmHg)		$\checkmark$ $\checkmark$	$\checkmark$ $\checkmark$	$\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark$
II(23-32mmHg)	////	$\checkmark$ $\checkmark$	$\checkmark$ $\checkmark$	//////
III(34-46mmHg)	////	$\checkmark$	$\checkmark$	$\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark$
IV(over 49mmHg)		$\checkmark$ $\checkmark$	$\checkmark$ $\checkmark$	///////

AD :KNEE LENGTH COMPRESSION STOCKINGS AG :THIGH LENGTH COPMRESSION STOCKINGS AT :PANTY HOSE COMPRESSION STOCKINGS ATU :MATERNITY PANTY HOSE COMPRESSION STOCKINGS NOTE: Mid-thing legth (AF) compression stockings are produced upon request Availble

LG

Leg	Size (C	'm)					
Circumference	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cB1	22-26	24-29	27-33	29-36	31-36	33-39	35-40
cC	28-33	30-37	33-40	35-43	37-45	39-46	41-48
cD	27-32	28-35	32-39	34-42	36-44	38-45	40-47
сE	32-38	33-41	37-44	39-47	41-50	43-52	45-54
cF	37-47	38-52	43-58	46-61	50-66	53-69	56-71
cG	43-57	46-60	49-67	52-72	55-76	60-79	64-80

#### **Choosing the Size:**

Two measurements are sufficient to shoose the exact size; the ankle circumference (cB)and height of the leg (L D is for knee-length stockings, L Fis for mid-thigh length stockings, L G is for thigh and oantyhose stockings). The other leg circumference measurements confim the selected stocking size. Compare the measurements with those in size table. Do not use the stocking in case of patient's whole leg measurements do not correspond the size table

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( ANTI-EDEMA: Silver promotes blood circulation and relieves edema.



S ANTI-STATIC: Silver dissipates triboelectric charges, resulting in static free, comfortable products, reducing feeling of fatigue.

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