

SANKOM® SWITZERLAND

THE FIRST ACTIVE COMPRESSION PATENT SOCKS IN THE WORLD

- REVOLUTIONARY ACTIVE COMPRESSION **TECHNOLOGY**
- UTILITY PATENTS ALL AROUND THE WORLD
- **CLINICALLY PROVEN**









AND DESIGN





ACTIVEWEAR IMPROVES CIRCULATION

SWISS MEDIC

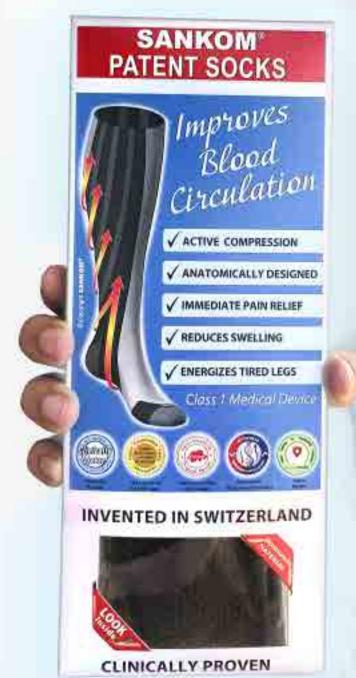




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ESANKOM®SWITZERLAND



SANKOM HEADQUARTERS
"AU PONT 1637" IN SWITZERLAND

SANKOM® WAS FOUNDED IN 2003 IN SWITZERLAND AND SPECIALIZES IN THE DEVELOPMENT OF INTELLECTUAL PROPERTY IN THE HEALTH AND MEDICAL FIELDS.

A TEAM OF **EXPERIENCED MEDICAL DOCTORS** AND PROMINENT FASHION DESIGNERS CREATING THE MOST INNOVATIVE PRODUCTS BASED ON **ADVANCED SCIENTIFIC CONCEPTS** THAT **IMPROVE PEOPLE'S LIVES** ALL AROUND THE WORLD.

SANKOM® DEVELOPS A PORTFOLIO OF UNIQUE UTILITY PATENTS THAT ARE SUCCESSFULLY MARKETED TO OVER 97 COUNTRIES AND HAVE WON A SERIES PRESTIGIOUS INTERNATIONAL AWARDS.

IN THIS PRESENTATION YOU WILL BE INTRODUCED TO ONE OF OUR MOST REVOLUTIONARY INVENTION – SANKOM ACTIVE COMPRESSION PATENT SOCKS WITH MULTILEVEL TARGETED ANATOMICAL AND GRADUATED TECHNOLOGY.

SANKOM ACTIVE COMPRESSION SOCKS PATENTED WORLDWIDE





UNITED STATES OF AMERICA

USA Utility Patent App.

US-2021-0259892-A1



USA Design Patent D843708





EU Utility Patent 003512524-0011



EU Design Patent EP3410877B



USA Utility Patent

SOUTH KOREA



JAPAN



KOREA Utility Patent 10-2134086



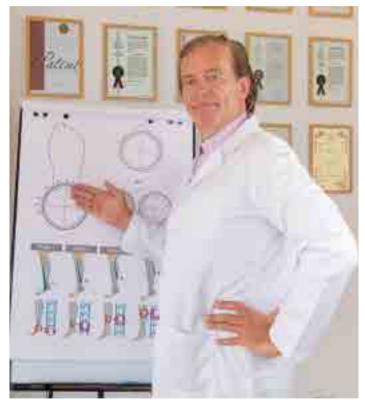
JAPAN Utillity Patent SOP114312JP



CHINA Utility Patent 207996262 U



CHINA Design Patent CN 304 148090



DR. MAZOURIK, INVENTOR OF THE **ACTIVE COMPRESSION SOCKS,** CHAIRMAN AND FOUNDER OF SANKOM® GROUP

GRANTED AND PENDING UTILITY PATENTS IN MEXICO, STRAZIL,





CHINA



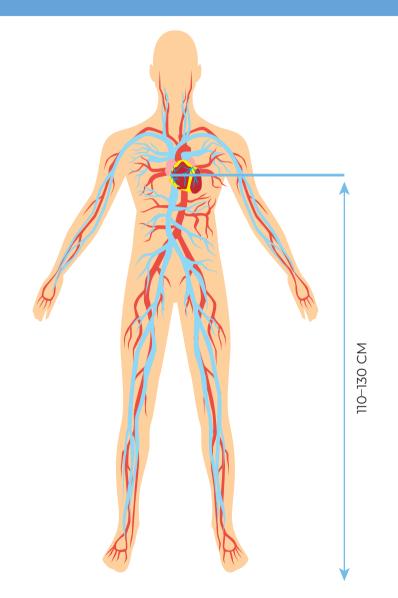


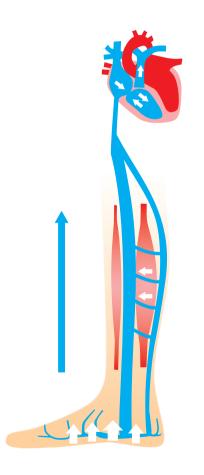
INDIA, CTURKEY, AND OTHER COUNTRIES!



A MAGICAL SOLUTION TO HELP THE HEART WORKS

THE BLOOD PASSES THROUGH THE HEART, WHICH IS LOCATED 110-130 CM ABOVE THE FEET. BUT WHAT'S MAKING THE BLOOD CAPABLE TO RISE TO SUCH A HEIGHT?





SECOND HEART

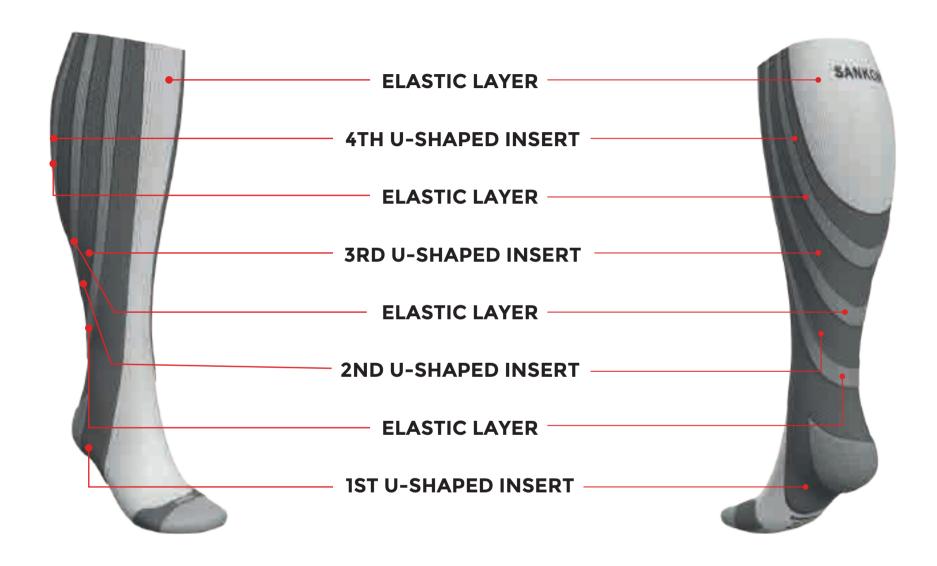
ONE OF THE MAIN MECHANISMS RAISING BLOOD TO THE HEART IS SHIN MUSCLE CONTRACTION, WHICH IS CALLED THE "SECOND HEART" PERSON.

WITH A SHORTCUT, MUSCLES PUSH BLOOD THROUGH THE VEINS FROM BOTTOM TO TOP, THAT IS, AGAINST THE FORCE OF GRAVITY. IN THIS CASE, THE VENOUS VALVE SYSTEM DOES NOT MAKE THE BLOOD GO DOWN.

ON THE FOLLOWING PAGES WE WILL SHOW HOW WE CAN HELP THE "SECOND HEART" TO FULFILL ITS FUNCTIONS



ELEMENTS OF THE SANKOM ACTIVE COMPRESSION SOCK



SANKOM® PATENT SOCKS HAVE ONE DOUBLE U-SHAPED INSERT AS WELL AS 3 SINGLE U-SHAPED INSERTS THAT IS CONNECTED BY ELASTIC LAYERS.



UNIQUE FUNCTIONAL STRUCTURE

Lack of elastic bands and circular compression of superficial veins.

First, (double) U-shaped insert designed for focused pressure on the arch of the foot and heel area, which allows you to push blood out of the foot and calcaneal region in the lower third of the lower leg.

Breathable materials provide excellent ventilation of the legs.

Comfortable lining in the plantar region is made by taking into account the anatomical structure of feet (minimizes friction during the walking time and elevated loads).

The presence of a softening zone in finger areas that prevents the appearance of blisters and calluses.

Fourth U-shaped insert designed for focused pressure on the upper third of the leg (for the evacuation of blood from the upper third of the leg to the overlying venous system).

The third U-shaped insert provides focused pressure on the middle third shins (to evacuate blood from the middle third lower leg in the upper third).

Second U-shaped insert - for focused pressure on the lower third of the leg (for the evacuation of blood from the lower third of the leg into its middle third).

The **ankle protector** prevents dislocations and sprains.

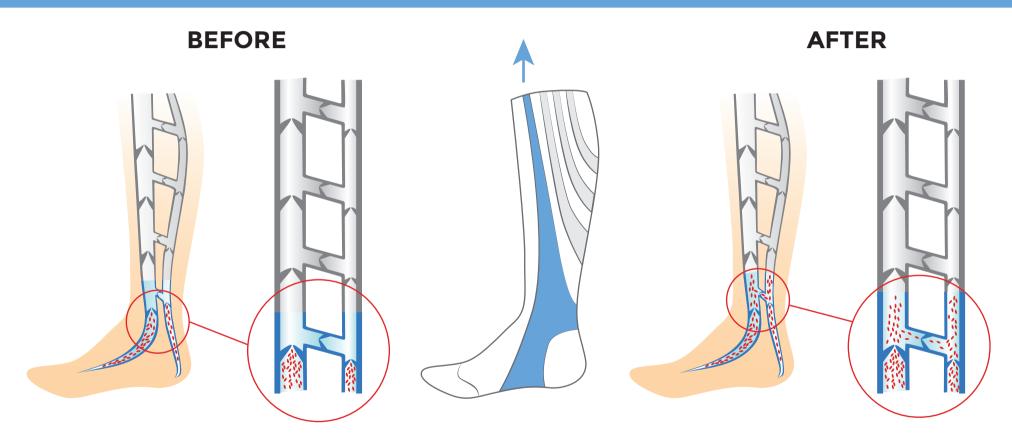
The padded zone on heal provides comfort and amortization.

Active arch support hinders the development of plantar fasciitis.



STAGE 1. THE FOOT AND HEEL VEINS BLOOD EVACUATION.

PULLING UP FIRST DOUBLE U-SHAPED INSERT

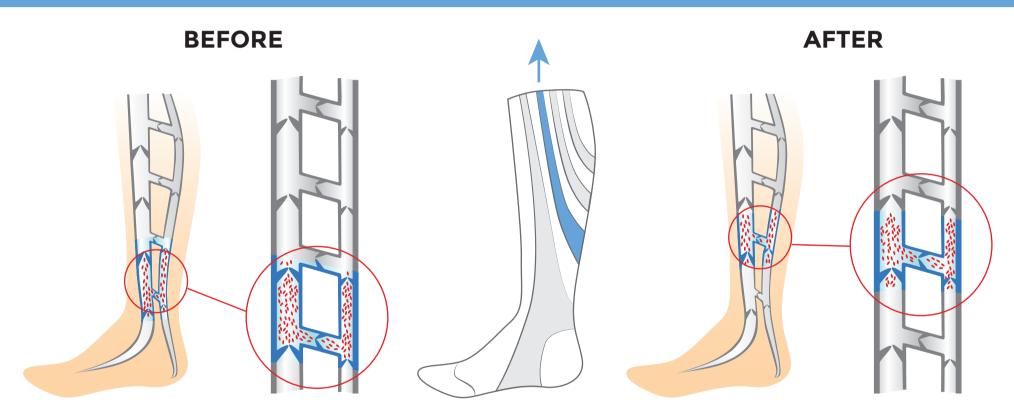


INITIALLY, THE DOUBLE U-SHAPED INSERT IS PULLED IN THE VERTICAL DIRECTION. WHEREIN THERE IS A FOCUSED PRESSURE ON THE HEEL AREA, FROM WHERE VENOUS BLOOD IS PUSHED INTO THE LOWER THIRD OF THE LOWER LEG. THE VALVES OF THE VENOUS SYSTEM KEEP THEM A PUSHED-OUT PORTION OF BLOOD IN THE LOWER THIRD OF THE LEG.



STAGE 2. THE LOWER THIRD OF BLOOD EVACUATION.

PULLING UP THE SECOND U-PIECE

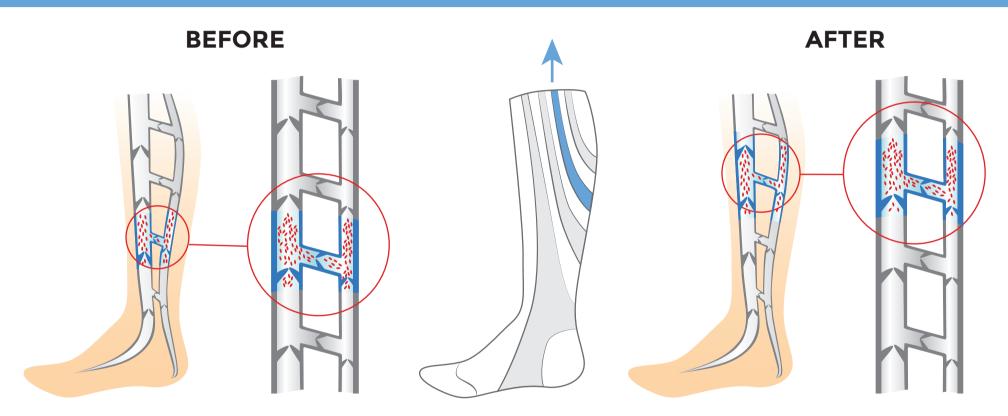


THE SECOND U-SHAPED INSERT IS PULLED IN THE VERTICAL DIRECTION. WHEN THIS OCCURS, TARGETED PRESSURE ON THE LOWER THIRD OF THE LOWER LEG, THE VENOUS BLOOD IS PUSHED OUT OF THE LOWER THIRD SHINS IN THE MIDDLE THIRD. THE VALVES OF THE VENOUS SYSTEM KEEP THE PUSHED-OUT PORTION OF BLOOD IN THE MIDDLE THIRD OF THE LEG AND MOVE DOWN TO THE BOTTOM THIRD.



STAGE 3. THE MIDDLE THIRD BLOOD EVACUATION.

PULLING UP THE THIRD U-PIECE

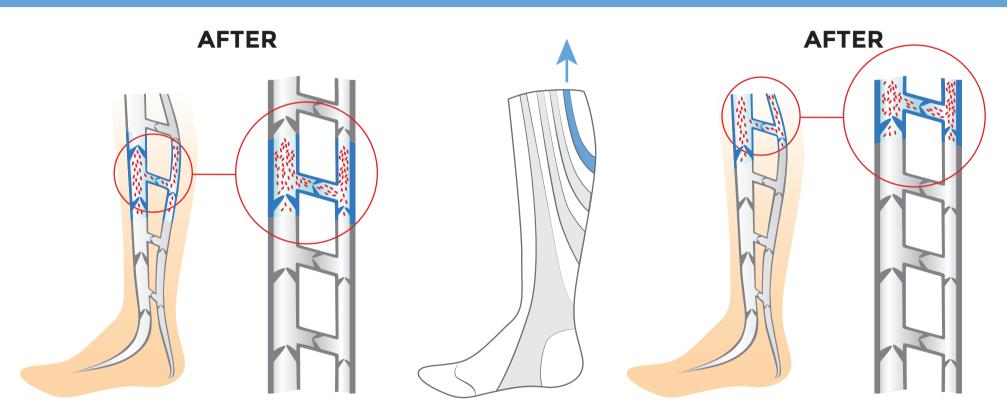


THE THIRD U-SHAPED INSERT IS PULLED IN THE VERTICAL DIRECTION. WHEREIN A FOCUSED PRESSURE IS ACHIEVED ON THE MIDDLE THIRD OF THE LEG FROM WHERE VENOUS BLOOD IS EXPELLED IN THE UPPER THIRD. THE VALVES OF THE VENOUS SYSTEM KEEP THIS PORTION OF BLOOD IN THE UPPER THIRD OF THE LEG AND PREVENT IT FROM FALLING BACK.



STAGE 4. THE UPPER THIRD BLOOD EVACUATION.

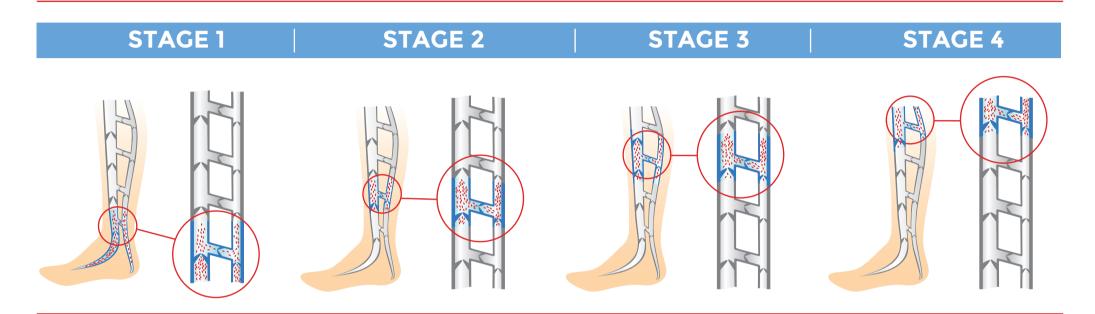
PULLING UP THE FOURTH U- SHAPED INSERT



THE FOURTH U-SHAPED INSERT STARTS TO WORK IN THE VERTICAL DIRECTION. WHEREIN THERE IS A TARGETED PRESSURE ON THE UPPER THIRD OF THE LOWER LEG. DEOXYGENATED BLOOD IS PUSHED OUT FROM THERE INTO THE OVERLYING VENOUS SYSTEM. THE VALVES OF THE OVERLYING VENOUS SYSTEM OF THE LOWER LEG RETAIN THIS PORTION OF BLOOD, NOT LETTING IT MOVE DOWN.



STAGES OF THE EVACUATION OF VENOUS BLOOD FROM THE LOWER EXTREMITIES WHEN WALKING AND ACTIVE MUSCLE CONTRACTION



DEOXYGENATED BLOOD
PUSHES OUT THE HEEL
AREA IN THE LOWER
THIRD OF THE LOWER
LEG. VENOUS VALVES
KEEP A PORTION OF
BLOOD IN THE LOWER
LEG.

DEOXYGENATED BLOOD
PUSHED OUT THE LOWER
THIRD IN THE MIDDLE OF
THE LOWER LEG.
VENOUS VALVES KEEP
THE BLOOD VOLUME
AND DON'T SINK INTO
THE LOWER THIRD OF
THE LOWER LEG.

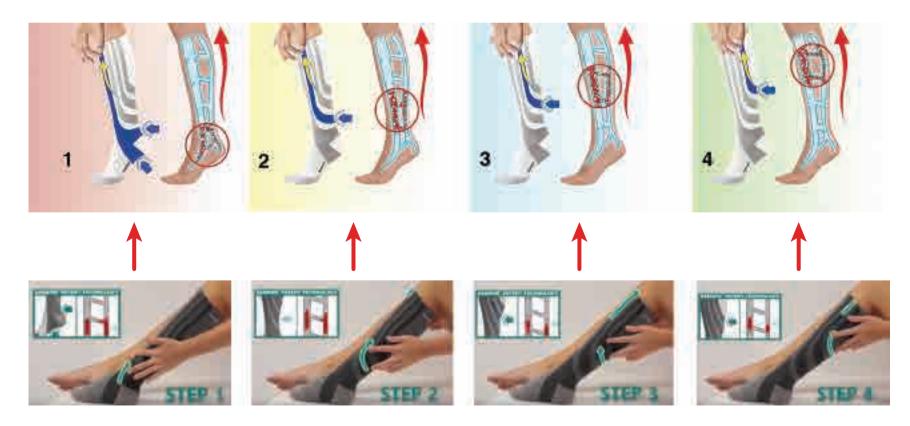
DEOXYGENATED BLOOD
RUNS FROM MIDDLE
THIRDS TO UPPER THIRD
SHINS. VENOUS VALVES
KEEP THIS BLOOD IN
THE UPPER THIRD OF
THE LEG.

DEOXYGENATED BLOOD
MOVES FROM THE TOP
THIRD OF THE LEG IN
THE OVERLYING
VENOUS SYSTEM.
VENOUS VALVES KEEP
THE PUSHED PORTION
OF BLOOD.



UNLIKE OTHER ORDINARY COMPRESSION SOCKS. SANKOM PATENT SOCKS USE UNIQUE ACTIVE **COMPRESSION TECHNOLOGY.**

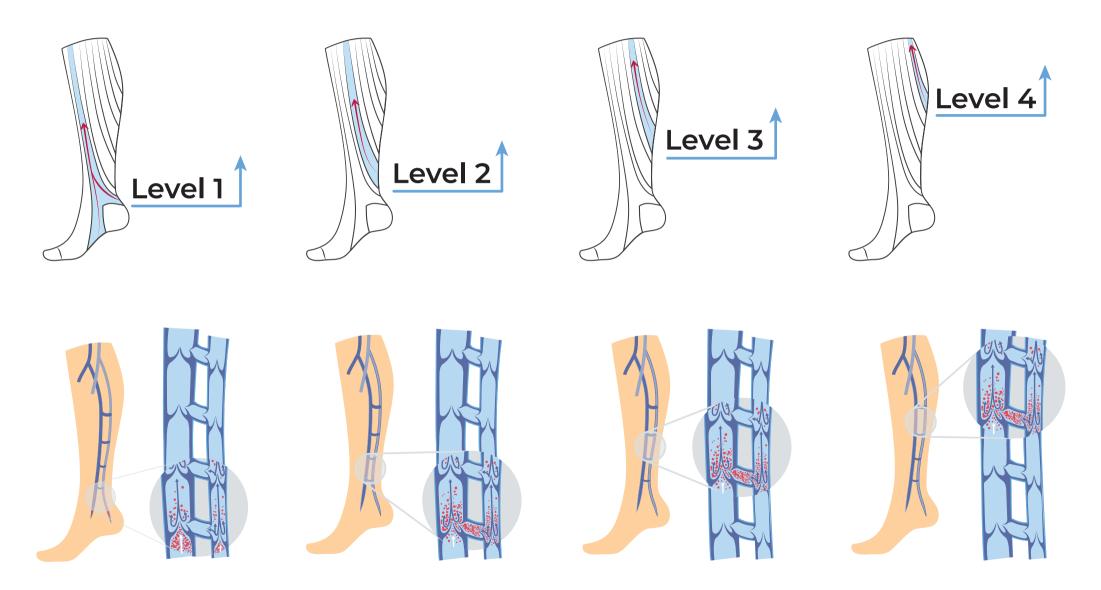
THE SANKOM ACTIVE COMPRESSION PATENT SOCKS ARE DEVELOPED BY THE RENOWNED SURGEON - DR. SERGE MAZOURIK FROM SWITZERLAND AND FULLY DESIGNED BY HUMAN ANATOMY. EACH OF THE 4 GRADUAL AND TARGETED COMPRESSION LINES HAS SPECIAL FUNCTIONALITY AND CORRESPONDS TO FACH LEVEL OF BLOOD CIRCULATION.





... MULTILEVEL ANATOMICAL TARGETED AND GRADUATED COMPRESSION

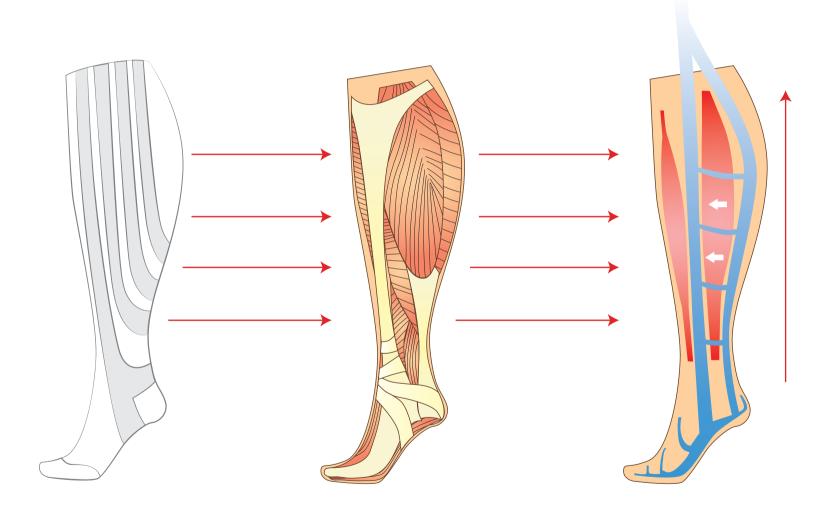
WHAT DOES MULTILEVEL COMPRESSION MEANS?





... MULTILEVEL ANATOMICAL TARGETED AND GRADUATED COMPRESSION

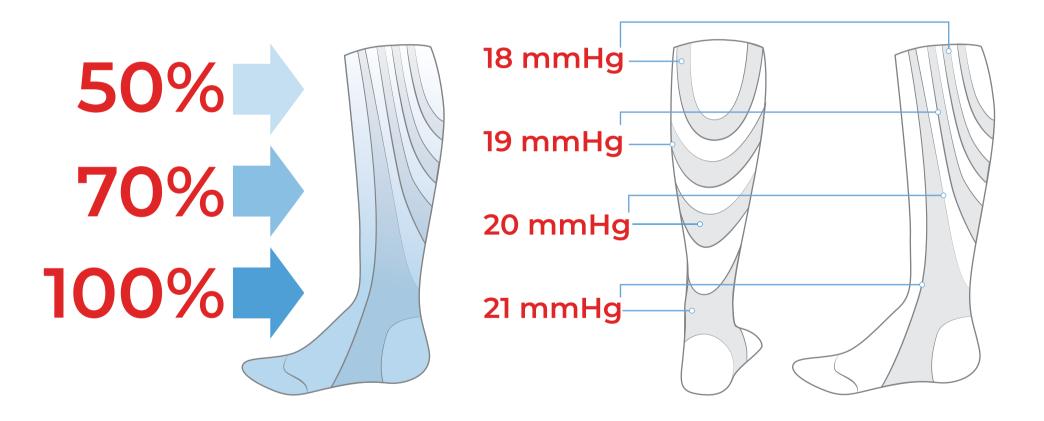
WHAT DOES ANATOMICAL TARGETED COMPRESSION MEANS?



UNIQUE ANATOMICAL DESIGN PROVIDES THE NECESSARY LOWER LEG SUPPORT TO IMPROVE BLOOD FLOW AND REDUCE POTENTIAL SWELLING FROM ALL DAY SITTING OR STANDING.

... MULTILEVEL ANATOMICAL TARGETED AND GRADUATED COMPRESSION

WHAT DOES GRADUATED COMPRESSION MEANS?



GRADUATED COMPRESSION EFFECT IMPROVES BLOOD CIRCULATION



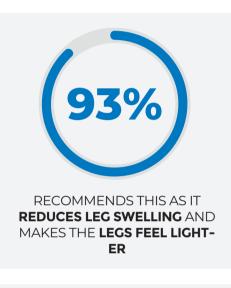
CLINICALLY PROVEN

INDEPENDENT CLINICAL STUDY NCT03445091 (REGISTERED IN THE USA NATIONAL LIBRARY OF MEDICINE)

THE SANKOM® PATENT SOCKS ARE CLINICALLY PROVEN TO:













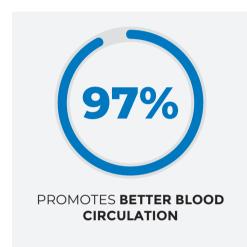




CLINICALLY PROVEN

INDEPENDENT CLINICAL STUDY NCT03445091 (REGISTERED IN THE USA NATIONAL LIBRARY OF MEDICINE)

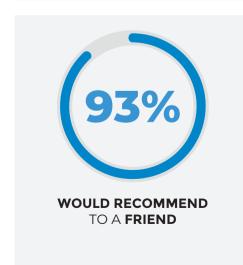
THE SANKOM® PATENT SOCKS ARE CLINICALLY PROVEN TO:



















WHAT IS THE DIFFERENCE BETWEEN ORDINARY COMPRESSION SOCKS AND SANKOM® PATENT SOCKS?

ORDINARY COMPRESSION SOCKS

- HELP FIGHT THE VENOUS INSUFFICIENCY IN LOWER LIMBS.
- PROVIDES ONLY CIRCULAR COMPRESSION, WHICH DO NOT ASSIST THE FUNCTIONING OF SUPERFICIAL VEINS.
- DO NOT HAVE ANATOMICALLY DESIGNED LONGITUDINALLY IMPLEMENTED U- SHAPE INSERTS.
- PERMANENT CIRCULAR COM-PRESSION IMPACT CAN LEAD TO VIOLATION OF VESSEL'S SELF-REGULATION AND ITS NATURAL TONE.

SANKOM® PATENT SOCKS



- ELIMINATE THE CAUSE OF VENOUS INSUFFICIENCY AND INTRAVENOUS HIGH PRESSURE OF LOWER LIMB, IN ADDITION EFFECTIVELY REDUCE IT'S EFFECT.
- TARGETLY PROVIDE LONGITUDINAL COMPRESSION (RATHER
 THAN CIRCULAR), WHICH
 IMPROVES BLOOD FLOW IN
 SHINS.
- MADE WITH ANATOMICALLY DESIGNED LONGITUDINALLY EMBEDDED U-SHAPE INSERTS THAT DO NOT RENDER PERMANENT CIRCULAR COMPRESSION ON THE SHIN, BUT HELP ENSURE ITS PERIODIC LONGITUDINAL COMPRESSION.
- IN ORDER TO IMPROVE VENOUS OUTFLOW, THE SHIN CAN BE PERIODICALLY LONGITUDINAL AND GRADUAL SQUEEZED FROM DOWN TO TOP.

ZINC OXIDE ANTIBACTERIAL **SOCKS TECHNOLOGY**

ORDINARY SOCKS

SANKOM ANTI-BACTERIAL SOCKS



- **√** KILLS 99% BACTERIA
- ✓ HELPS PREVENT INFECTIONS
- **REDUCES ODOR**
- **CALMS RASHES AND IRRITATIONS**



EMBEDDED ZINC OXIDE TECHNOLOGY, AN ENVIRON-MENT-FRIENDLY ANTI-BACTERIAL ALTERNATIVE TO **SILVER AND COPPER**

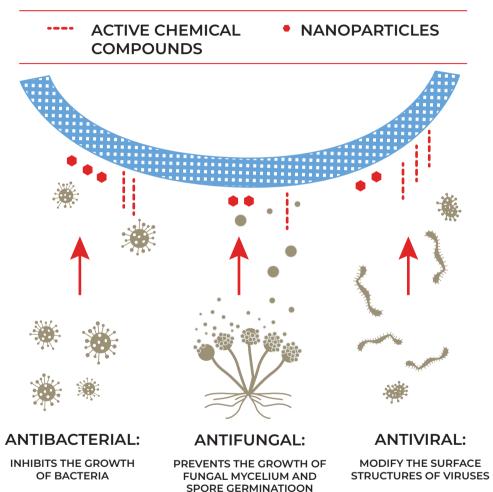
ZINC OXIDE IS AN ANTI-BACTERIAL NATURAL MINERAL THAT IS SAFE FOR THE SKIN, AND IS WIDELY USED TO TREAT A VARIETY OF SKIN CONDITIONS, INCLUDING DERMATITIS, ITCHING, DIAPER RASH, ETC.



MAIN BENEFITS OF ZINC OXIDE YARN:

- √ BIODEGRADABLE
- ✓ NO ALLERGIC AND IRRITATIVE REACTIONS IN SENSITIVE SKIN
- WASH TEST 100 CYCLES: DECREASE EFFICACY 2% TO 21%
- ✓ UV PROTECTION GREATER THAN 50 UPF
- ANTIBACTERIAL AND ODOR-REDUCING PROPERTIES
- **✓** EFFECTIVENESS AGAINST FUNGI
- ✓ ANTIOXIDANT EFFECT (DERMATOLOGY)
- ✓ ENVIRONMENTALLY FRIENDLY
- **✓** DOES NOT DAMAGE CELLS

TEXTILE IMPREGNATED WITH ANTIMICROBIAL COMPOUNDS



FUNCTIONAL ANTIBACTERIAL YARNS ARE PRODUCED WITH TWO OR THREE PLIES OF ZINC ION YARNS. THE YARNS ARE FED INTO A REVERSE SPLITUP TO FORM PLIED YARNS THAT ARE THEN MADE INTO ZINC ION TWISTED YARNS USING THE TWIST MACHINE. THIS TECHNOLOGY HELPS BETTER FIX THE ZINC OXIDE AS RESULT ANTIBACTERIAL PROPERTIES CAN LAST EVEN AFTER 50-100 WASHES.

ADVANCED SOCK KNITTING TECHNOLOGY AND SPECIALLY SELECTED YARNS WITH FUNCTIONAL **PROPERTIES**

MIRROR CONFIGURATION OF **LEFT AND RIGHT SANKOM® PATENT SOCKS**



LEFT SOCKS

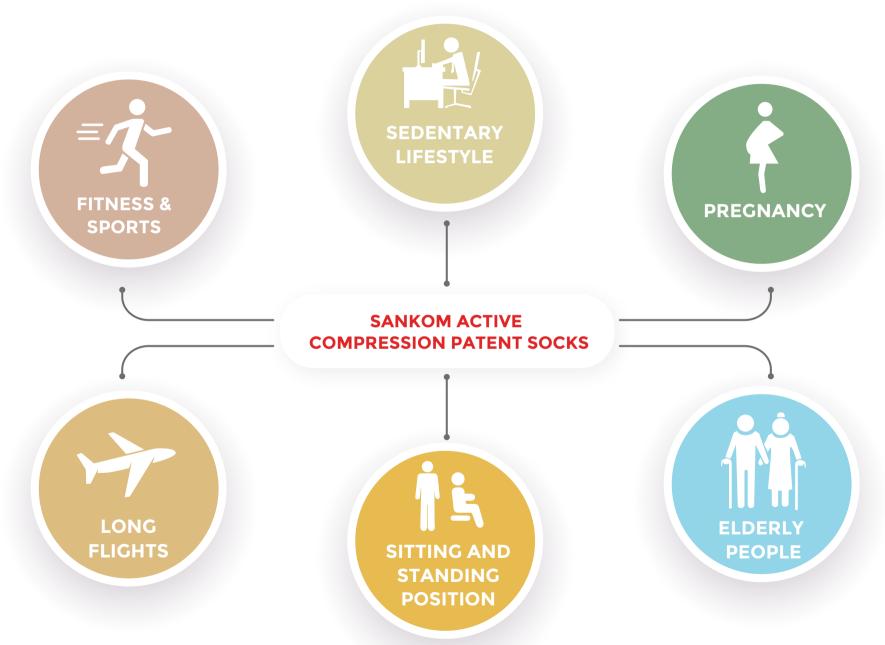


RIGHT SOCKS





SANKOM ACTIVE COMPRESSION PATENT SOCKS ARE RECOMMENDED FOR





NEW GENERATION TRAVEL SOCKS







DUTY FREE





LOGISTICS INFORMATION

Immediately available in stock and ready to be shipped out to you

Available in 3 colors:









Sizes Master Carton: 57.5 x 44.5 x 29.5 cm

Master Carton Weight: N.W.:12kg / G.W.:15 kg

Quantity / 20' Container: 11 pallets / 17'600 socks

Quantity / 40' Container: 24 pallets / 38'400 socks



STANDARD PACKAGING



SOCKS



ONE ON TOP OF THE OTHER



OF SOCKS IN



UNFOLDED CARDBOARD



5. PUT THE FOLDED SOCKS ON THE CARDBOARD UP TO THE BEND LINE



CARDBOARD ALONG THE FOLD LINE



7. REVERSE SIDE OF CARDBOARD



8. EMPTY, OPEN POLYBAG



9. PUT THE CARDBOARD WITH SOCKS IN POLYBAG



10. CLOSE UP POLYBAG



11. EMPTY PACKAGING



12. PUT THE POLYBAG WITH SOCKS IN THE PACKAGE FRONT AND BACK VIEW



13. CLOSED PACKAGING.

CUSTOM PACKAGING OPTIONS

OUR PACKAGING, DEVELOPED BY A GROUP OF DESIGNERS, CARRIES A LARGE INFORMATIONAL LOAD AND ATTRACTS VISUALLY.







MULTIPLE PIECES PACKAGING OPTIONS





STANDARD COLORS





CLASSIC BLACK



CLASSIC GREY



CLASSIC WHITE



CLASSIC DARK BLUE



CUSTOM COLOR

SEASONAL COLORS



CUSTOMS COLORS













PATRIOTIC (COUNTRY FLAGS) COLORS













SANKOM SOCKS LINE

FULL CALF ACTIVE COMPRESSION (18-21 MM HG)

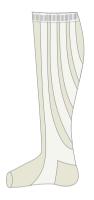




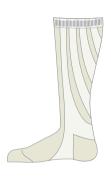
NEW MODELS COMING SOON



FULL CALF LOW COMPRESSION



FULL CALF LOW COMPRESSION OPEN TOES



MID CALF LOW COMPRESSION



MID CALF LOW COMPRESSION OPEN TOES



FULL LEG



FULL LEG OPEN TOES



BELOW CALF LOW COMPRESSION



BELOW CALF LOW COMPRESSION OPEN TOES



ANKLE SUPPORT



ANKLE SUPPORT OPEN TOES







SOCIAL MEDIA CONTENT

3D VIDEOS, CLINICAL STUDY RESULTS, CLOSE **UP VIDEOS OF** PRODUCTS, BEFORE AND AFTER IMAGES. **PATENTS AND** CERTIFICATES, ETC.









INVITE GUESTS - USERS OF THE PRODUCT, TO SHARE LIFE-CHANGING EXPERIENCE.







LEG MANNEQUIN, SEATING ARRANGEMENT, SANKOM SOCKS, PATENTS AND CERTIFICATES, BANNERS, ETC.

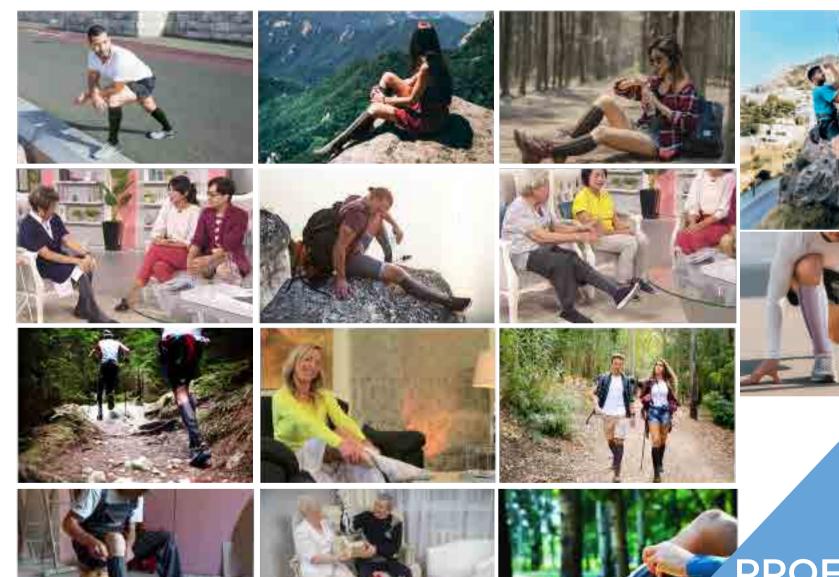








SOCIAL MEDIA SUPPORT



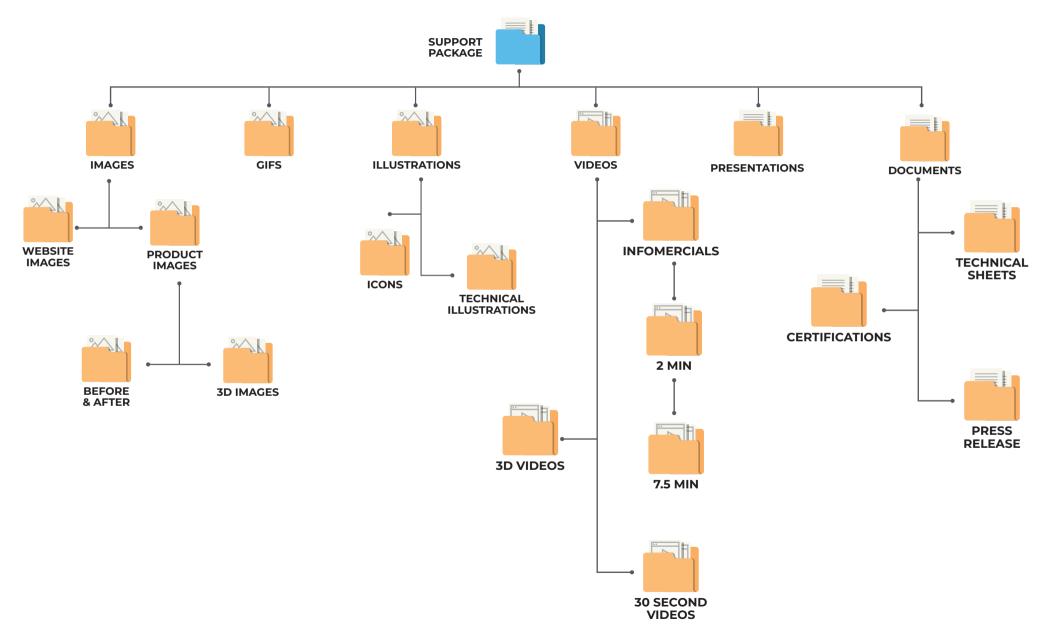








STRUCTURE OF THE SANKOM MARKETING **SUPPORT PACKAGES**





SAMPLES OF THEMES FOR SOCIAL MEDIA **POSTINGS AND CALENDARS**

MAINTAIN EXCELLENT MUSCLE TONE.	THE SPECIAL DESIGN OF THE SOCKS PROVIDES MAXIMUM COMFORT FOR THE FEET WITH ANY TYPE OF SHOES.	THE ANATOMICALLY DESIGNED PLANTAR FOR GOOD GRIP.	THE SOCKS PERFECTLY FIT THE LEGS AND DO NOT CONSTRICT.	ADDITIONAL ACHILLES SUPPORT.
GRADUATED COMPRESSION EFFECT IMPROVES BLOOD CIRCULATION.	7. REDUCES THE LEVEL OF MUSCLE STRAIN, AND ACCELERATES MUSCLE RECOVERY AFTER INTENSE EXERTION.	8. COORDINATION OF MOVEMENTS OF THE FOOT AND LOWER LEG IS GREATLY IMPROVED.	TOES AND HEAL PADS FOR SHOCK ABSORPTION.	SOCKS PREVENT FATIGUE, MANIFESTATION OF PAIN AND FORMATION OF EDEMA OF THE LEGS.
CONSIST OF BREATHABLE MATERIALS THAT CREATE OPTIMAL CONDITIONS FOR VENTILATION OF THE LEGS AND REMOVE EXCESS MOISTURE FROM THE SKIN.	CUSTOMIZED TOE AND ARCH CONFIGURATION FOR RIGHT AND LEFT FOOT FOR BEST FUNCTIONALITY.	13. THE PRESENCE OF SPECIAL PADS INSERTS IN THE AREA OF THE HEADS OF THE METATARSAL BONES OF THE BIG TOE AND LITTLE TOE MINIMIZES FRICTION DURING INTENSE EXERTION AND ALLEVIATES PAIN SYMPTOMS IN THE HALLUX VALGUS THUMB.	PERFECT TO USE AFTER SURGERY. IT PROVIDES MAXIMUM COMFORT AND HELPS YOU FASTER RECOVERY.	ADVISABLE FOR WOMEN ESPECIALLY DURING PREGNANCY.
PREVENTS AND REDUCES VARICOSE VEINS FOR BOTH MEN AND WOMEN	STOPS LEG SWELLING AND DEEP VEIN THROMBOSIS.	18. THANKS TO ANATOMICAL DESIGN WHICH IMPROVES ATHLETIC PERFORMANCE AND HELPS PREVENT INJURIES.	SANKOM ACTIVE COMPRESSION SOCKS ARE STYLISH AND TRENDY!	VALUE FOR MONEY!
NOT YOUR ORDINARY SOCKS! THE SOCKS THAT LOOKS GOOD, FEELS GOOD!	PERFECT FOR FLIGHTS TO KEEP NORMAL BLOOD FLOW AT THE LOWER LIMBS.	23. THE ADVANTAGE OF THIS DESIGN OF THE RIGHT AND THE LEFT SOCK IS THAT THE ERGONOMIC STRUCTURE OF THE PRODUCT IS IDEALLY SUITABLE FOR EACH LEG, MAINTAINING ITS UNIQUE SHAPE.	IF YOU HAVE VARICOSE VEINS OR ARE AT RISK OF DEVELOPING THEM, WEAR COMPRESSION SOCKS AS PER THE DOCTOR'S ADVICE.	REINFORCED HEEL AREA FOR BETTER COMPRESSION IN THE ACHILLES TENDON.



LINKEDIN

SANKOM SWITZERLAND

SANKOM PATENT ACTIVE **COMPRESSION SOCKS**

SWISS DIET KIT

AVEVITTA BY SANKOM SWITZERLAND

TWITTER

@SWISSDIETKIT

TIKTOK

@SWISSDIETKIT

FACEBOOK

@SANKOMOFFICIAL

@AVEVITTA

@SWISSDIETKIT

@SWISSITA

INSTAGRAM

@SANKOMSWITZERLAND

@SANKOM4YOU

@AVEVITTASWITZERLAND

@SWISSDIETKIT

@SWISSITASHOP



YOUTUBE

SANKOM SWITZERLAND **AVEVITTA SWISS DIET KIT**

PINTEREST

@SANKOMSWITZERLAND @SWISSDIETKITUSA



CONSUMER BENEFITS:

✓ IMMEDIATE RELIEF

✓ COMFORT ALL DAY LONG

✓ HIGH QUALITY MATERIAL

▼ BREATHABLE AND **HYPOALLERGENIC**

✓ REDUCES SWELLING
AND HEAVINESS

✓ ENERGIZES LEGS

✓ PADDED TOE AREA

✓ EXTRA **ANKLE SUPPORT**



DISRIBUTOR'S BENEFITS:

- ✓ SUCCESSFULLY DISTRIBUTED IN 97 COUNTRIES
- ✓ MILLIONS OF **HAPPY CUSTOMERS**ALL AROUND THE WORLD.
- ✓ PROFITABILITY MARGIN 200-300%.
- ✓ **SWISS BRAND** FOR HEALTH & BEAUTY INDUSTRY WITH UNIQUE TECHNOLOGIES
- ✓ SWISS MEDICAL DEVICE CLASS I

 AND CLINICALLY PROVEN
- ▼ FULL PACKAGING OF SOCIAL
 MEDIA MARKETING MATERIALS
- ✓ BRAND SUPPORT (PRODUCT TRAINING, CUSTOMIZED MARKETING MATERIALS).

CERTIFICATION:

CLASS 1 MEDICAL DEVICE FREE SALE CERTIFICATE FDA LISTED DECLARATION OF CONFORMITY UTILITY & DESIGN PATENTS CLINICAL STUDY



SANKOM BRAND SUPPORT



E-COMMERCE SALES SUPPORT

ONLINE SALES PACKAGE (ADS LAYOUTS, TEASERS, SHORT VIDEOS FOR YOUTUBE, FACEBOOK, INSTAGRAM); LANDING PAGE TEMPLATE IN ACCORDANCE WITH YOUR PERSONAL NEEDS, ETC.



RETAIL SALES SUPPORT

ATTRACTIVE INDIVIDUAL RETAIL BOXES; MORE THAN 500 HIGH RESOLUTION PROFESSIONAL IMAGES; RETAIL STORE DISPLAYS AND STANDS IN DIFFERENT DIMENSIONS, ETC.



DIRECT MARKETING SUPPORT

VIDEO GRAPHIC SUPPORT FOR DIFFERENT LANGUAGES; TRAINING SET FOR CALL-CENTER OPERATORS; COMPLETE TECHNICAL ASSISTANCE FOR THE ADJUSTMENT OF THE INFOMERCIAL BASED ON YOUR SPECIFIC REQUIREMENTS, ETC.



LOGISTICS SUPPORT

DIFFERENT PACKAGING OPTIONS FOR EACH UNIT: POLYBAG OR INDIVIDUAL RETAIL BOX; VARIOUS TRANSPORTATION OPTIONS; "ALL INCLUSIVE" LOGISTICS ASSISTANCE, ETC.

ASSISTANCE TO DISTRIBUTORS IN THE PREPARATION OF MATERIALS, TAKING INTO ACCOUNT THE SPECIF C REQUIREMENTS LOCAL MARKETS

SOCKS SIZE (UNISEX)

	(SHOE SIZE)		
SIZE	EU	US	
I	35-38	5-7	
	39-42	8-10	
Ш	43-47	11-14	

COMPOSITION:

63% NYLON 13.5% SPANDEX 12% POLYESTER 11.5% COTTON



STEP 1



Put your thumbs into the sock and roll the material down to the toe area of the sock.

STEP 2



Insert foot into sock and pull the sock heel over your heel (before step 3).

STEP 3



Gradually roll the rest of the sock material over your leg.

STEP 4



Check that the "U-lines" of the sock are in alignment with your calf.

STEP 5



Whenever your legs start to feel tired give the socks a light tug at the top to start the "U-line" active compression.



RECOMMENDED DISTRIBUTION CHANNELS



OVER 1,000,000 HAPPY CUSTOMERS





SANKOM ACTIVE COMPRESSION SOCKS











UTILITY PATENTS PROTECTION



SOCIAL MEDIA COVERAGE



VARIETY OF PATENTED MODELS





DIFFERENT COLORS



SALES CHANNELS

MARKETING SUPPORT

UNIQUE DISTRIBUTION OPPORTUNITY

THE COMPRESSION STOCKINGS MARKET WILL REACH \$2.4 BILLION BY 2026.

THE HEALTHCARE INDUSTRY WILL REACH \$11.6 TRILLION BY 2026.

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