




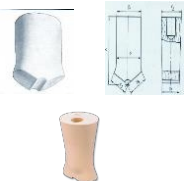

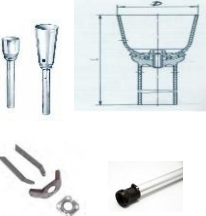
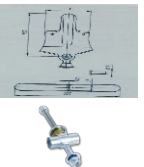

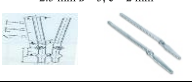






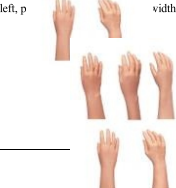






















| Product name: Goods requested | Specification requested by customer | quantity | pcs | MODEL code from catalog | Article template |
|--|---|----------|-----|--|---|
| Tube adapter for lower limb prostheses (leg + thigh) | Tube adapter for lower limb prostheses Outer diameter: 30 mm Pipe wall thickness 2.5 mm Material: high-strength aluminum (for aircraft); Height min. of the 97 mm system; Max height of the system: 200 mm; System weight: 185 g; Body mass max. 125 kg; The products in positions 1 to 25 belong to a single Manufacturer, are compatible with each other. Warranty period min. 24 months Technical data refer to the average leg size. Packed each separately. Delivery conditions of the goods: -Delivery on request, within 5 working days, during the year 2021. | pcs | 200 | 5.002.01.ASS Aluminium Alloy Pylon with tubular adapter glued |  |
| Tube adapter for lower limb prostheses (leg + thigh) | Tube adapter for lower prostheses Outer diameter: 30 mm; Pipe wall thickness 2.5 mm; Material: high strength aluminum (for aircraft); height min. of the 97 mm system; Max height of the system: 300 mm; System weight: 265 g; Body mass max. 125 kg; Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. The technical data refer to the average size of the foot. Packed each unit separately. Delivery conditions of the goods: -Delivery on request, within 5 working days, during the year 2021. | pcs | 150 | 5.002.01.ASS Aluminium Alloy Pylon with tubular adapter glued |  |
| Tube adapter for lower limb prostheses (leg) | Tube adapter for lower limb prostheses Outer diameter: 30 mm; Pipe wall thickness 2.5 mm; Material: high strength aluminum (for aircraft); height min. of the 97 mm system; Max height of the system: 300 mm; System weight: 265 g; Body mass max. 125 kg; The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. Warranty period min. 24 months Technical data refer to the average leg size. Packed each pcs separately. Delivery conditions of the goods: -Delivery on request, within 5 working days, during the year 2021. | pcs | 50 | 5.002.01.ASS Aluminium Alloy Pylon with tubular adapter glued |  |
| Locking tube adapter | Designed for attaching tube adapters. Material: high strength aluminum (for aircraft); Diameter on the inside: 30 mm; Body mass max. 125 Kg; Weight: 100 g Products in positions 1 to 25 belong to one Manufacturer, are compatible with each other. Warranty period min. 24 months. Packed in PVC bags. | pcs | 300 | 5.004.01 Tubular Adapter |  |
| Double tube with mouth (H 75 mm - 5 pess., H 37 mm- 2 pess. H 45 mm - 2 pess.) | Intended for the assembly of leg and thigh prostheses. Used in the role as a link between the anchor and other semi-finished products. They are provided with screws (in set) on both sides. Material: high strength aluminum; Body mass max. 125 Kg; The products in positions 1 to 25 belong to a single Manufacturer, are compatible with each other. Warranty period min. 24 months | pcs | 9 | 5.004.01.L32 Double tubular Adapter L32 mm 5.004.01.L45 Double Tubular Adapter Length 47 mm 5.004.01.L77 Double tubular Adapter Length 77 mm |  |
| Uniaxial adapter for prosthetic foot (leg length 220-250 mm) | Uniaxial adapter Material: stainless steel; Body mass max. 125 Kg; Adapter weight: 285 g. Warranty period min. 24 months The products on positions 1 to 25 belong to a single Manufacturer, are compatible with each other. Packed in PVC bags under vacuum. | pcs | 30 | 33.004.08.EXT.S Single Axis Foot Adapter Two Holes EXT Small (22-25) |  |
| Uniaxial adapter for prosthetic foot (leg length 260-300 mm) | Uniaxial adapter Material: stainless steel; Body mass max. 125 Kg; Adapter weight: 285 g. Warranty period min. 24 months. The products on positions 1 to 25 belong to a single Manufacturer, are compatible with each other. Packed in PVC bags under vacuum. | pcs | 140 | 33.004.08.EXT.M Single Axis Foot Adapter Two Holes Medium (26-29) |  |
| Rolling anchor | Three-wing rolling anchor for rotating sleeves is used in conjunction with a pyramid adapter. Materials: stainless steel, aluminum; Maximum diameter including wings: 108 mm; Body mass max. 125 Kg; Warranty period min. 24 months Construction weight: 160 g; The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. Fixing at the bottom with a pcs for the pyramid adapter. | pcs | 200 | 5.004.04.DC Three prongs socket adapter female-Die casted |  |
| Rolling anchor | Four-wing rolling anchor for making sleeves for leg and thigh prostheses with a pyramid-shaped fastening area. Materials: steel; Maximum diameter including wings: 105 mm; Body mass max. 125 Kg; Construction weight: 160 g; Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. Fixing at the bottom with a pyramid-shaped end | pcs | 150 | 5.004.20.SS Male stainless steel socket adapter with rotating pyramid |  |
| SACH prosthetic foot adapter | Screw diameter 10 mm; Body mass max. 125 Kg; Adapter weight: 139 g. Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. | pcs | 30 | 5.003.01.SS Sach foot adapter stainless steel |  |
| Locking tube adapter with shock absorber | locking tube adapter with shock absorber, used in the manufacture of leg and thigh prostheses with different levels of amputation. It has shock-absorbing properties while driving. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. | pcs | 5 | 5.004.23 Modular shock absorber |  |
| Left uniaxial prosthetic leg size-220 mm | | pcs | 2 | 1.007.02.22L Single Axis Foot Two Hole size 22 left 33.004.08.EXT.S Single Axis Foot Adapter Two Holes EXT Small (22-25) |  |
| Uniaxial prosthetic foot right size-220 mm | | pcs | 2 | 1.007.02.22R Single Axis Foot Two Hole size 22 right 33.004.08.EXT.S Single Axis Foot Adapter Two Holes EXT Small (22-25) | |

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|---|---|-----|-----|--|---|
| Left uniaxial prosthetic leg size-250 mm | Polyurethane prosthetic foot with standard ankle. It has an anatomical shape and a smooth surface, with a differential shape of the fingers. Color: beige. Body mass max. 100 kg; For heel height 10 mm; Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. | pcs | 10 | 1.007.02.25L Single Axis Foot Two Hole size 25 left 33.004.08.EXT.S Single Axis Foot Adapter Two Holes EXT Small (22-25) | |
| Uniaxial prosthetic foot right size-250 mm | | pcs | 10 | 1.007.02.25R Single Axis Foot Two Hole size 25 right 33.004.08.EXT.S Single Axis Foot Adapter Two Holes EXT Small (22-25) | |
| Left uniaxial prosthetic leg size-260 mm | | pcs | 30 | 1.007.02.26L Single Axis Foot Two Hole size 26 left 33.004.08.EXT.M Single Axis Foot Adapter Two Holes EXT Medium (26-29) | |
| Uniaxial prosthetic leg straight size-260 mm | | pcs | 40 | 1.007.02.26R Single Axis Foot Two Hole size 26 right 33.004.08.EXT.M Single Axis Foot Adapter Two Holes EXT Medium (26-29) | |
| Left uniaxial prosthetic leg size-270 mm | | pcs | 40 | 1.007.02.27L Single Axis Foot Two Hole size 27 left 33.004.08.EXT.M Single Axis Foot Adapter Two Holes EXT Medium (26-29) | |
| Uniaxial prosthetic leg straight size-270 mm | | pcs | 40 | 1.007.02.27R Single Axis Foot Two Hole size 27 right 33.004.08.EXT.M Single Axis Foot Adapter Two Holes EXT Medium (26-29) | |
| Uniaxial prosthetic foot right size-280 mm | | pcs | 5 | 1.007.02.87R Single Axis Foot Two Hole size 28 right 33.004.08.EXT.M Single Axis Foot Adapter Two Holes EXT Medium (26-29) | |
| Carbon fiber prosthetic foot for energy storage | Prosthetic leg (right) that has a full ankle. There is a possibility to change the shock absorber element. Heel height adjustable. Foot shape: Normal shape for a heel height of 10 +/- 5 mm; It adopts a unique elastic structure of the ribs and uses composite materials reinforced with special polymeric fibers as the core of the energy storage leg. The softness of the heel can be adjusted according to the intensity of the user's activity. Suitable for uneven roads. Beige color. -Degree of mobility- 1.2; Max. body weight 100 kg; Weight without adapter approx. 400 g; Warranty period min. 24 months The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. Prosthetic leg length 270 mm Material Polyurethane / carbon fiber | pcs | 1 | 1.003.02 EQUILIBRIUM (walking foot K3) size 1 (35-36, cover 23 cm) + 2.003.02 PVC foot cover |   |
| Automatic valve for expelling air from the prosthesis cup | It is used to make lower limb prostheses with a vacuum attachment system. It serves to form a vacuum in the cup. Silicone valve; Flat shape Components: Rotating ring; Fastening ring; Pocket ring; Mold for molding; Screw; Reinforcement element; Key; Packed in vacuum-packed PVC bags. Warranty period min. 24 months The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. | pcs | 20 | 4.004.01.A Flat silicon rubber valve size Unique with seat ring |  |
| Knee joint | Knee joint with padlock and a single axis. Designed for medium and long abutment thigh prostheses. Intended for patients with activity level 1 and 2; Pyramid Aluminum, steel, carbon composite materials; Fixation in the area proximal to the pyramid; Fixation in the distal pyramid area; Bending angle of the joint: 130 °; Module mass 270 g.; Body mass max. 125 kg; Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. -. | pcs | 100 | 6.001.01 Modular single axis knee joint with locking unit |  |
| Knee joint | Polycentric knee joint with geometry phase control dependent on flexion / extension closure. Designed for patients with mild activity. Materials: fixing housing (bottom) -aluminum, adjusting pyramid (top) - steel, with carbon alloy insert. Flexion angle: 130 °Weight 460g. Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. | pcs | 50 | 6.002.01.SS Polycentric knee joint compact stainless steel |  |
| Knee joint | Uniaxial pneumatic knee joint with automatic braking system in the position phase, separate adjustment of the transfer phase (flexion and extension), average adaptability to change of step speed. Designed for patients with moderate activity. Materials: aluminum, steel, shock-resistant plastic. Connection top adjustment pyramid Connection - bottom clamp. Bending angle: 120 °Weight 940 g. Warranty period min. 24 months. The products in positions 1 to 25 belong to a single Manufacturer, they are compatible with each other. | pcs | 10 | 6.002.02.PN Polycentric pneumatic knee joint |  |

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|--|---|-----|-----|---|---|
| Wooden ankle for lower limb prostheses | Ankle - designed for making leather prostheses and artificial sole with wedge-shaped shock absorber. They are made of linden wood. Leg length 255-265 mm; Height 150mm; Warranty period min. 24 months Technical data refer to the average leg size. Packed in cardboard boxes and PVC bags and sealed for each pcs. Delivery conditions of the goods: -Delivery on request, within 5 working days, during the year 2021. The products on positions 26-27 belong to a single Manufacturer, they are compatible with each other. | pcs | 10 | 33.011.01 shaped malleolus for traditional prostheses | <p>Ankle sizes (mm) K = 150 mm, K1 = 87 mm, K2 = 70 mm, K3 = 52 mm, K4 = 57 mm, K5 = 52 mm, P = 230 mm</p>  |
| Hinge used to make leather prostheses | Steel material. Compatil with wooden ankle p. 26 | pcs | 10 | 33.011.02 malleolar joint for traditional prostheses-two pins |  |
| Tube adapter with integrated cup for lower limb prostheses (leg + thigh) | Designed for leg prosthesis with cosmetic polyurethane foam coating. Material: aluminum; Cup diameter (D): 135 mm; The products on positions 28 to 31 belong to a single Manufacturer, they are compatible with each other. Length of the semi-finished product (l): 520 mm; The technical data refer to the average size of the foot. Warranty period min. 24 months. Packed in cardboard boxes and PVC bags and sealed for each pcs. Delivery conditions of the goods: -Delivery on request, within 5 working days, during the year 2021. | pcs | 10 | 5.004.07 Assembly bracket for above knee socket + 5.002.01 ASS Aluminium Alloy Pylon with tubular adapter glued |  |
| Aluminum alloy ankle, intended for making lower limb prostheses | The construction is provided with a hinge with plastic bearings. The ankle is intended for making leather prostheses and artificial soles with cushion-shaped shock absorbers. They are made of linden wood. For the length of the leg 255-265 mm; Height 150mm; Warranty period min. 24 months Packing in cardboard boxes and PVC bags and sealed for each pcs. The products on positions 28 to 31 belong to a single Manufacturer, they are compatible with each other. | pcs | 10 | 33.011.04 malleolar joint for traditional prostheses | <p>V = 250 mm, for the leg length 255-265 mm</p>  |
| Knee splint assembly for leather prostheses and lower limb appliances | Steel splints for the knee joint, are used in the manufacture of prostheses and lower limb skin appliances maximum body weight 90 kg The products in positions 28 to 31 belong to a single Manufacturer, are compatible with each other. Warranty period min. 24 months | pcs | 100 | 33.011.03 knee joint for traditional prostheses(sold pair) | <p>A = 400mm, B = 520mm, C = 22mm, D = 20mm, a = 3mm, b = 3.5mm</p>  |
| Knee splints for leather prostheses and lower limb appliances (assembly) | The splints are intended for making leg prostheses with wooden ankles. Bearings are present in the knee joint. Warranty period min. 24 months. The products in positions 28 to 31 belong to a single Manufacturer, are compatible with each other. -. | pcs | 5 | 33.011.05 knee joint for making leg prostheses with wooden ankles(sold pair) | <p>H = 6 mm, A = 250 mm, B = 100 mm, B = 50 mm, Γ = 14 mm, Δ = 14 mm, E = 14 mm, a = 2.5 mm e = 5, c = 2 mm</p>  |
| Aesthetic glove arm prosthesis (left) | Aesthetic glove for upper limb prostheses with a multi-layered structure. Material: PVC. Color: Beige palitra. Principle of operation: Passive. Beneficiary: Men. Perimeter of the carporadial joint: 186 mm. Middle finger length: 89 mm. Elbow length: 345 mm. Perimeter of the palm: 228 mm. Elbow circumference: 250 mm. Warranty period min. 12 months | pcs | 1 | 19.003.08 passive hand standard for man |  |
| Aesthetic glove for arm prosthesis (left) | Aesthetic glove for upper limb prostheses with a multi-layered structure. Material: PVC. Color: Beige palitra. Principle of operation: Passive. Beneficiary: Women. Perimeter of the carporadial joint: 159 mm. Middle finger length: 70 mm. Elbow length: 488 mm. Perimeter of the palm: 180 mm. Elbow circumference: 225 mm. Warranty period min. 12 months | pcs | 5 | 19.002.08 passive hand standard for woman |  |
| Artificial hand for upper limb prosthesis (active) | Artificial plastic hand (active) for upper limb prosthesis. The case and fingers are made of plastic; The products in positions 34 to 38 belong to a single Manufacturer, they are compatible with each other. Levers and fixings of metal; Warranty period min. 12 months | pcs | 5 | 19.004.01.L HAND SVO DORSAL CABLE EXIT LEFT 7-1/4 in. | <p>A = 133 mm, B = 78 mm -Right mine</p>  |
| | | pcs | 2 | 19.004.01.R HAND SVO DORSAL CABLE EXIT RIGHT 7-1/4 in. | <p>A = 133 mm, B = 78 mm - Left mine</p>  |
| | | pcs | 2 | 19.004.05.R HAND SVO STANDARD CABLE EXIT RIGHT 8-1/4 in. | <p>A = 152 mm, B = 84 mm- Right hand</p>  |
| Cover for upper limb prostheses | Coating for upper limb prostheses made of medicinal plastisol. Wall thickness: 1.0-1.5 mm; Palm length: 210 mm; Compatible with artificial hand (p. 34; 35; 36) Palm perimeter: 180 mm. Warranty period min.12 months. The products in positions 34 to 38 belong to a single Manufacturer, they are compatible with each other. | pcs | 10 | 19.003.01 Cosmetic glove PVC standard for man | <p>right, palm length 133 mm, palm width 78 mm</p>  |
| | | pcs | 10 | 19.003.01 Cosmetic glove PVC standard for man | <p>left, p width 78 mm</p>  |

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| Hand for prosthetic upper limb made of medical plastisol | Cosmetic hand for prostheses for men, women and children, after amputation of the upper limbs. Material: medical plastisol; Color: beige palitra. Monolayer housing. Internal cavity: filled with polyurethane foam with metal frame on all five fingers. Warranty period min. 12 months | pcs | 2 | 19.001.14 Passive hand for children |  |
| | | | 5 | 19.003.08 passive hand standard for man | |
| | | | 5 | 19.002.08 passive hand standard for woman | |
| | | | 5 | 19.001.14 Passive hand for children | |
| | | | 5 | 19.003.08 passive hand standard for man | |
| | | | 5 | 19.002.08 passive hand standard for woman | |
| | | | 2 | 19.001.14 Passive hand for children | |
| | | | 2 | 19.003.08 passive hand standard for man | |
| | | | 5 | 19.002.08 passive hand standard for woman | |
| Copper rivet | Copper rivet for fixing metal splints to the leather sleeve; Material: copper; Length (l): 21 mm; Rivet diameter (d): 3.0 mm; Diameter of rivet head (D): 5.7 mm Height of rivet head (h): 1.35 mm | kg | 3 | 30.001.39 Copper rivets diameter 4x30 mm, length 30 mm (pack of 1 kg) |  |
| Carbon cloth with a width of 100 cm | Carbon fiber cloth intended for reinforcing sleeves. Density: 200 g / m2 | m | 20 | 8.001.02.C201 Textile C201 |  |
| Elastic for prostheses 45 mm | Cotton elastic band for making leather prostheses. Width 45 mm. Cotton: min. 80% | m | 100 | 13.002.02.H4 Cotton elastic band weight 4 cm |  |
| High pressure polyethylene PE | Polyethylene with increased elasticity, for making corsets and orthoses. Low level of compression, elastic .Inoffensive to human body Working temperature: 165 °; Color: transparent; Form of delivery: sheets; Sheet dimensions: 1000 × 1400 × 4 mm; - | sheet | 5 | 7.002.02.Th4 Orthosis and Corset thermoforming sheet PE HD 300 1000x2000 thickness 4 mm |  |
| Plate | It has a drop shape with two holes with a diameter of 4 mm and 2 mm. It is used to make leather prostheses. Material: steel; Thickness: 2 mm. - | pcs | 500 | 30.001.46 Plate |  |
| Knitted perlon tube Diameter 12 cm | Used in making cups for upper and lower limb prostheses. Composition: 100% perlon Increased resistance to disintegration. 275% elasticity. | pcs | 30 | 8.006.01.D120 Perlon stockinette d.120 mm, 1 kg |  |
| PVA sleeve | It is used in the making of acrylic resin cups for upper and lower limb prostheses. Material: polyvinyl alcohol c / s. ~. | pcs | 20 | 9.007.D20 lamination PVA bags AK D20 8" L100 cm conf 20 pcs | 8 ''  |
| | | pcs | 20 | 9.007.D25 lamination PVA bags AK D25 10" L100 cm conf 20 pcs | 10 ''  |
| | | pcs | 20 | 9.007.D30 lamination PVA bags AK D30 12" L100 cm conf 20 pcs | 12 '' |
| | | pcs | 20 | 9.007.D35 lamination PVA bags AK D35 12" L100 cm conf 20 pcs | 14 '' |
| Cosmetic sock with knitted heels | It is used to make lower limb prostheses. And it aims to restore the aesthetic appearance of the finished prosthesis. But at the same time it protects the constructive elements of the prosthesis from penetration and dirt. Durable in use (minimum service life 1 year). Packed in bags of 50 pss each. | pcs | 500 | 2.006.01 Above knee nylon cosmetic sock color skin or brown | size 50  |
| | | pcs | 200 | 2.006.01 Above knee nylon cosmetic sock color skin or brown | size 70 |
| Cosmetic sock with heels and knitted toe | It is used to make lower limb prostheses. And it aims to restore the aesthetic appearance of the finished prosthesis. But at the same time it protects the constructive elements of the prosthesis from penetration and dirt. ~. | pcs | 2 | 2.006.01 Above knee nylon cosmetic sock color skin or brown |  |
| Wool thigh amputation cover | It is intended for the protection of the amputated abutment from the pressure of the prosthesis sleeve. Composition: wool - 60%, PA-10%; Color: natural. Length 40 cm x width top 23.5 cm * width bottom 15 cm | pcs | 200 | 13.001.05.HAK40 Terry Cloth Stump Sock without hole for AK 40cm |  |
| Wool leg amputation cover | It is intended to protect the amputated abutment from the pressure of the prosthesis sleeve. Composition: wool - 60%, PA-10%; Color: natural. Length 63 cm x upper width 22.5 cm lower width 9.5 cm | pcs | 400 | 13.001.05.HBK60 Terry Cloth Stump Sock without hole for BK 60cm |  |
| Cotton thigh amputation cover | It is intended for the protection of the amputated abutment from the pressure of the prosthesis cup. Composition: 100% cotton Color: natural. Length 40 cm x Upper width 23.5 cm lower width 15 cm | pcs | 200 | 13.006.02.AK40 Cotton Stump sock without hole for AK 40 cm |  |
| Cotton leg amputation cover | It is intended for the protection of the amputated abutment from the pressure of the prosthesis cup. Composition: 100% cotton Color: natural. Length 40 cm x Upper width 23.5 cm lower width 15 cm | pcs | 200 | 13.006.02.BK40 Cotton Stump Sock without hole for BK 40 cm |  |
| Fastening and support belt | Belt intended for fixing thigh prostheses and disarticulating the hip. Materials: cotton band c / s, tanned leather with mineral salts, length 1700 mm, width 45 mm. | pcs | 10 | 18.019.02 Suspension sleeve for AK |  |
| Fastening belt | It is used for fixing the arm prosthesis to the body. Length 882 +/- 5 mm; width 20 mm. Materials: tanned leather with mineral salts. | pcs | 150 | 12.006.03 leather lacing for suspensions |  |
| Arm prosthesis belt (prefabricated) | Leather for saddlery type ivory, leather tanned with chrome for prostheses, cotton; Length 850-1300 mm; It is intended for fixing prostheses of the lower and upper limbs. | pcs | 5 | 12.006.04 Leather strap |  |
| Fastening strap | Material: tanned leather with mineral salts. Length 230-280 mm. Width 19 mm. | pcs | 500 | 12.006.05 Leather attachment with buckle |  |
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| Buckle buckle | It is intended for fixing prostheses of the lower and upper limbs. Material: tanned leather with mineral salts, steel. Buckle width 19 mm., Buckle length 60 mm. Buckle width 19 mm., Buckle length 20 mm | pcs | 1000 | 30.001.42 Rivet buckle |
| Buckle with buckle holder | It is intended for fixing prostheses of the lower and upper limbs. Buckle width 16 mm, Buckle length 60 mm. Buckle width 16 mm, Buckle length 20 mm Material: tanned leather with mineral salts, steel. | pcs | 500 | 12.006.05 Leather attachment with buckle |
| Silicone membrane for prosthesis of the lower limbs with liner | Silicone membrane intended for prosthesis of the lower limbs with liner (membrane structure consisting of 4 rings). The increased elasticity of the membrane helps to reduce the pressures exerted on the abutment. The silicone adhesive is also included in the set. Size: Length 22 cm. Diameter-30 cm | pcs | 1 | 30.001.47 Silicone membrane for liners |
| Scraper blades (flat 20 pcs., Round 20 pcs., Round 20 pcs.) | They are intended for processing positive plaster. Materials: steel. ГОСТ 6876-79 -. | pcs | 60 | 22.006.13-14-15 Surform Rasp complete with holder round shape- flat shape- half round |
| Self-adhesive ribbon on both sides | Ribbon for fixing carbon fabric reinforcement materials. It is self-adhesive on both sides. Bandwidth 19mm, roll length 25 m Material: polyethylene. | m | 20 | 22.006.24.W19 Linen adhesive tape- for sealing, closing and reinforcing. Length 50m widths: 19 mm |
| Nitro Lake III1598 (nitrocellulose) | It is used in the manufacture of the sleeves for the lower and upper limbs and in the manufacture of components thereof ГОСТ 4976-83 - | kg | 50 | 9.011.01 nitrocellulose paint |
| Orthoform 6 mm | It is used to make inner cups for upper and lower limb prostheses and to make orthopedic inserts and other prosthetic-orthopedic articles. Unperforated surface; Density: 170 kg / m3; Hardness after shor ° A: 40 units; Dimensions: 2000 × 1000 mm; Beige color. | sheet | 10 | 14.002.01.Th6 EVA foam sheet 200 kg/mc 1900x1000x6 mm beige color |
| Palij paste | Dense skin color paint used to pour resin cups to restore their color. Packaging: metal box 1 L - | pcs | 2 | 9.010.04.FL200 Pigment paste flesh color 200 g |

