



Dressing Retention

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Silkafix® • Porofix®

Adhesive Tapes

Silkafix® Adhesive Tape

White adhesive tape, dispensed from a reel; can be torn lengthwise and widthwise, for the retention of dressings, bandages, catheters, cannulas, drains or probes.

Silkafix is coated with a well adherent, skin-friendly polyacrylate adhesive and can be removed without leaving any residues on the skin.

White artificial silk, 100% acetate, non-elastic, coated with polyacrylate adhesive; on plastic dispensing reel or cardboard reel.



Porofix® Adhesive Tape

Skin coloured adhesive tape; The non-elastic, fine fabric is water-repellent. Porofix is supple, and adheres rapidly and reliably through the synthetic rubber adhesive, and can therefore be used for all types of securing applications.

Viscose fabric, skin coloured, non-elastic, coated with synthetic rubber adhesive.

Silkafix®			
	Width	REF	Shipping Units
5 m roll on a plastic dispensing reel	1.25 cm	34 324	18 pcs. / 450 pcs.
	2.5 cm	34 325	12 pcs. / 336 pcs.
	5.0 cm	34 326	6 pcs. / 150 pcs.
5 m roll on a cardboard reel	2.5 cm	34 377	12 pcs. / 25 pcs.
9.2 m roll on a cardboard reel	1.25 cm	34 327	24 pcs. / 20 pcs.
	2.5 cm	34 328	12 pcs. / 20 pcs.
	5.0 cm	34 329	6 pcs. / 20 pcs.
Porofix®			
5 m roll on a plastic dispensing reel	1.25 cm	34 310	18 pcs. / 450 pcs.
	2.5 cm	34 311	12 pcs. / 336 pcs.
	5.0 cm	34 312	6 pcs. / 150 pcs.

Curafix® • Curafix® H

Adhesive Dressing Retention Sheets

Adhesive retention sheets for the application of wound dressings over a complete area, particularly in postoperative care; also used for securing drains, catheters etc.

Curafix®

Particularly suitable for securing large wound dressings on

parts of the body with relatively straightforward contours; also used for compression dressings or strain-relieving dressings.

White nonwoven, 50% polyester, 50% polyamide, coated with polyacrylate adhesive, excellent air and water vapour permeability through the pores stamped in, indifferent to radiation.



Curafix® H

Elastic Dressing Retention Sheet, particularly suited to parts of the body that are difficult to dress, e.g. joints, the neck, etc.



White nonwoven, 100% polyester, elastic, skin-friendly polyacrylate adhesive, permeable to water vapour, indifferent to radiation.

Curafix®			
individually in cardboard box	Width	REF	Shipping Units
2 m roll	15 cm	30 297	1 pc. / 36 pcs.
10 m roll	5 cm	30 300	1 pc. / 30 pcs.
	10 cm	30 301	1 pc. / 24 pcs.
	15 cm	30 302	1 pc. / 16 pcs.
	20 cm	30 303	1 pc. / 12 pcs.
	30 cm	30 304	1 pc. / 6 pcs.
Curafix® H			
individually in cardboard box			
2 m roll	15 cm	30 340	1 pc. / 72 pcs.
10 m roll	5 cm	30 341	1 pc. / 36 pcs.
	10 cm	30 342	1 pc. / 45 pcs.
	15 cm	30 343	1 pc. / 30 pcs.
	20 cm	30 344	1 pc. / 24 pcs.
	30 cm	30 345	1 pc. / 15 pcs.

Cannula Retention

Special dressings available in various materials and forms for reliable and fast retention of indwelling cannulas, butterfly cannulas and drains.

Curapor® i.v.

Nonwoven retention dressing with punched slit for smooth and secure positioning of indwelling cannulas; with a separate cushion for swabbing/padding.

Fine, elastic nonwoven, white, 100% polyester, skin-friendly polyacrylate adhesive, indifferent to radiation.



Porofix® Cannula Retention

Skin coloured adhesive tape for retaining various types of infusion catheters and their tubes. Non-elastic fabric (100% viscose) with punched central hole/slit; Skin-friendly synthetic rubber adhesive, highly air-permeable.



Suprasorb® F Film Wound Dressing

This transparent, extremely fine polyurethane film is elastic and supple like the skin itself; coated with a skin-friendly polyacrylate adhesive.



Curagard®

Transparent, breathable membrane with foam edging and an elastic strip for the retention of peripheral and central venous catheters. The membrane forms a barrier against microorganisms and fluids and allows visual inspection of the puncture point at any time.

The dressing conforms well to body contours, adheres reliably to the skin and protects the area around the puncture point against germs and bacteria. Suprasorb F is waterproof, but – thanks to its permeability to water vapour – does not impede skin functions.

Curafix® i.v. control

Nonwoven/film laminate with a transparent film over the puncture site for monitoring. For the retention of peripheral venous and arterial indwelling cannulas. Easy application, good fit providing reliable protection against infection, can be wiped, resistant to disinfectants, latex-free. High water vapour permeability, with a highly skin-friendly polyacrylate adhesive.

With an additional sterile pad.



Curapor® i.v. sterile			
	Size	REF	Shipping Units
individually sealed	6.5 x 8.8 cm	30 520	50 pcs. / 400 pcs.
Curagard® sterile, individually sealed			
Curagard® SP omega shaped, for adults	7.5 x 6.5 cm	30 117	100 pcs. / 500 pcs.
Curagard® JR omega shaped, for children	4 x 6.5 cm	30 116	100 pcs. / 500 pcs.
Curagard® AP rectangular	7 x 6 cm	30 115	100 pcs. / 500 pcs.
Curagard® TPN rectangular	13 x 10 cm	30 118	25 pcs. / 150 pcs.
Curafix® i.v. control sterile			
individually sealed	9 x 6 cm	30 200	50 pcs. / 400 pcs.
Curafix® i.v. classic Cannula Retention			
	2.5 x 12.5 cm	30 102	20 pcs. / 2000 pcs.
Suprasorb® F Film Wound Dressing sterile			
individually sealed	5 x 7 cm 5 x 7 cm	20 460 20 461	10 pcs. / 380 pcs. 100 pcs. / 1000 pcs.





Geka® Gauze Bandage

Geka gauze bandages are used mainly for dressing retention purposes and, in connection with splints, for the immobilisation of injured extremities; to close split casts or as a final layer over zinc paste bandages (Unna's Boot).



White, with selvages, 20 threads, 100% viscose, sterilisable (A 121 °C).

Geka® Gauze Bandage			
	Size	REF	Shipping Units
4 m unwrapped 20 per box	4 cm	19 160	20 pcs. / 880 pcs.
	6 cm	19 161	20 pcs. / 600 pcs.
	8 cm	19 162	20 pcs. / 480 pcs.
	10 cm	19 163	20 pcs. / 400 pcs.
	12 cm	19 164	20 pcs. / 320 pcs.

Mollelast®

Conforming Bandage

Firm-grip, highly elastic bandage for all types of dressing retention; the special knitting technique makes Mollelast widthwise stable and air-permeable. Mollelast is easy to handle and comfortable on the

skin; it conforms well to body contours without creasing and secures dressings reliably without cutting in, especially on cone-shaped body parts and in areas close to joints.



Knitted bandage, white, 56% viscose, 44% polyamide, elastic, extensibility approx. 100%, sterilisable (A 121°C).



Mollelast®			
	Size	REF	Shipping Units
4 m (stretched length) individually sealed	4 cm	14 410	20 pcs. / 520 pcs.
	6 cm	14 411	20 pcs. / 360 pcs.
	8 cm	14 412	20 pcs. / 500 pcs.
	10 cm	14 413	20 pcs. / 360 pcs.
	12 cm	14 414	20 pcs. / 320 pcs.
20 per box	4 cm	19 410	20 pcs. / 520 pcs.
	6 cm	19 411	20 pcs. / 360 pcs.
	8 cm	19 412	20 pcs. / 500 pcs.
	10 cm	19 413	20 pcs. / 360 pcs.
	12 cm	19 414	20 pcs. / 320 pcs.
100 per box	6 cm	19 427	100 pcs. / 400 pcs.
	8 cm	19 428	100 pcs. / 400 pcs.
	10 cm	19 429	100 pcs. / 300 pcs.



Crimpelast

Raucolast Conforming Bandages

Crimpelast

Skin-friendly, highly absorbent elastic gauze bandage with good extensibility; allows easy and time saving application.

Even when joints are moved a lot, the bandage remains in place without slipping. Crimpelast is suitable for all types of dressing retention.



Crimpelast		White, 100% cotton, lengthwise elastic, extensibility approx. 40%		
	Width	REF	Shipping Units	
4 m (stretched length) 20 per box	6 cm	10 101	1 box / 10 boxes (200 pcs.)	
	8 cm	10 102	1 box / 10 boxes (200 pcs.)	
	10 cm	10 099	1 box / 8 boxes (160 pcs.)	
	12 cm	10 100	1 box / 6 boxes (120 pcs.)	
	15 cm	13 997	1 box / 5 boxes (100 pcs.)	
Raucolast		With selvages, white, 52% polyamide, 48% viscose, elastic, extensibility approx. 110%, washable, sterilisable (A 121°C)		
4 m individually sealed	6 cm	11 495	20 pcs. / 200 pcs.	
	8 cm	11 498	20 pcs. / 200 pcs.	
	10 cm	11 484	20 pcs. / 160 pcs.	
	12 cm	11 487	20 pcs. / 120 pcs.	
20 per box	4 cm	11 493	1 box / 16 boxes (320 pcs.)	
	6 cm	11 496	1 box / 10 boxes (200 pcs.)	
	8 cm	11 499	1 box / 10 boxes (200 pcs.)	
	10 cm	11 485	1 box / 8 boxes (160 pcs.)	
	12 cm	11 488	1 box / 6 boxes (120 pcs.)	

Haftelast®

Cohesive Conforming Bandage

Cohesive conforming bandage for the slim, non-slip dressing for all types of retention in the doctor's surgery and outpatient department. It is also used for securing finger splints, forearm and abduction splints and split plaster casts.

The barely perceptible latex particles in the fabric make the bandage turns adhere well to each other. The dressing nonetheless remains air-permeable and is also easy to remove.

Haftelast®

Fine fabric, skin coloured, 60% polyamide, 40% cotton lengthwise elastic, extensibility approx. 130%, cohesive through microfine latex coating.



Haftelast®			
individually sealed	Width	REF	Shipping Units
4 m (stretched length)	4 cm	14 450	1 pc. / 240 pcs.
	6 cm	14 451	1 pc. / 200 pcs.
	8 cm	14 452	1 pc. / 240 pcs.
	10 cm	14 453	1 pc. / 100 pcs.
	12 cm	14 454	1 pc. / 100 pcs.
20 m (stretched length)	6 cm	14 446	1 pc. / 12 pcs.
	8 cm	14 447	1 pc. / 12 pcs.
	10 cm	14 448	1 pc. / 12 pcs.
	12 cm	14 449	1 pc. / 12 pcs.

Mollelast® haft

Mollelast® haft color

Cohesive conforming bandage with special stretch characteristics.

Mollelast haft is lengthwise elastic and widthwise extensible. This makes the bandage perfectly suitable for application on cone-shaped parts of the body, and offers a comfortable

and secure fit even in joint areas.

The new Mollelast haft was further optimised and provided with safe woven edges. The side threads are firmly anchored in the knit, so that they cannot become untied or fray.

Mollelast haft is also suitable as a simple support for sporting activities, as well as for cannula retention. If the dressing is fitted correctly, it will remain in position without cutting in, and is both air – permeable and well tolerated by the skin.



Mollelast® haft

Knitted bandage, white, 66% viscose, 34% polyamide, lengthwise elasticity approx. 65%, widthwise extensibility approx. 50%, made cohesive by a microfine latex coating.

Mollelast® haft color

Knitted bandage, red and blue, 56% viscose, 44% polyamide, lengthwise elasticity approx. 55%, widthwise extensibility approx. 50%, made cohesive by a microfine latex coating.

Mollelast® haft			
individually in cardboard box	Width	REF	Shipping Units
white 4 m (stretched length)	4 cm	30 063	1 pc. / 120 pcs.
	6 cm	30 064	1 pc. / 100 pcs.
	8 cm	30 065	1 pc. / 120 pcs.
	10 cm	30 066	1 pc. / 120 pcs.
	12 cm	30 067	1 pc. / 100 pcs.
white 20 m (stretched length)	4 cm	30 068	1 pc. / 18 pcs.
	6 cm	30 069	1 pc. / 18 pcs.
	8 cm	30 070	1 pc. / 18 pcs.
	10 cm	30 071	1 pc. / 18 pcs.
	12 cm	30 072	1 pc. / 18 pcs.
Mollelast® haft color			
individually in cardboard box			
red 20 m (stretched length)	6 cm	30 073	1 pc. / 18 pcs.
	8 cm	30 074	1 pc. / 18 pcs.
	10 cm	30 075	1 pc. / 18 pcs.
blue 20 m (stretched length)	6 cm	30 076	1 pc. / 18 pcs.
	8 cm	30 077	1 pc. / 18 pcs.
	10 cm	30 078	1 pc. / 18 pcs.

Velpeau® crêpe F • Velpeau® crêpe H

Crepe Bandages

These bandages with their special crepe character and high elasticity are slip-free and remain securely in position. They are suitable for retention, support, and for light compression, as well as for the treatment of distortions and contusions.

The bandages consist of 100% unbleached cotton, with an

open fabric structure, and are thus highly skin-friendly.

Velpeau® crêpe F

With blue edge threads, 100% unbleached cotton, lengthwise elastic, extensibility approx. 150%.

Velpeau® crêpe H

Same as Velpeau crêpe F, but with a higher surface weight.



Velpeau® crêpe F		Width	REF	Shipping Units
3 m individually packed		5 cm	17 797	30 pcs. / 840 pcs.
		7 cm	17 798	40 pcs. / 800 pcs.
		10 cm	17 799	40 pcs. / 480 pcs.
		15 cm	17 805	25 pcs. / 300 pcs.
		20 cm	17 806	20 pcs. / 240 pcs.
		25 cm	17 807	15 pcs. / 180 pcs.
		30 cm	17 808	10 pcs. / 140 pcs.
3 m unwrapped		5 cm	17 809	30 pcs. / 840 pcs.
		7 cm	17 810	40 pcs. / 800 pcs.
		10 cm	17 811	40 pcs. / 480 pcs.
		15 cm	17 812	25 pcs. / 300 pcs.
		20 cm	17 813	20 pcs. / 240 pcs.
4 m individually packed		5 cm	17 814	25 pcs. / 700 pcs.
		7 cm	17 815	25 pcs. / 500 pcs.
		10 cm	17 816	30 pcs. / 360 pcs.
		15 cm	17 817	25 pcs. / 300 pcs.
		20 cm	17 818	15 pcs. / 180 pcs.
		25 cm	17 819	15 pcs. / 180 pcs.
5 m individually packed		30 cm	17 820	10 pcs. / 140 pcs.
4 m unwrapped		20 cm	17 821	15 pcs. / 180 pcs.
		5 cm	17 822	25 pcs. / 700 pcs.
		7 cm	17 823	25 pcs. / 500 pcs.
		10 cm	17 824	30 pcs. / 360 pcs.
		15 cm	17 825	25 pcs. / 300 pcs.
		20 cm	17 826	15 pcs. / 180 pcs.
	30 cm	17 827	10 pcs. / 140 pcs.	
Velpeau® crêpe H				
4 m (stretched length) individually packed		5 cm	15 297	25 pcs. / 700 pcs.
		7 cm	15 298	25 pcs. / 500 pcs.
		10 cm	15 299	30 pcs. / 360 pcs.
		15 cm	15 300	25 pcs. / 300 pcs.
		20 cm	15 301	15 pcs. / 180 pcs.
unwrapped	25 per box	5 cm	15 404	25 pcs. / 700 pcs.
	25 per box	7 cm	15 405	25 pcs. / 500 pcs.
	30 per box	10 cm	15 406	30 pcs. / 360 pcs.
	25 per box	15 cm	15 408	25 pcs. / 300 pcs.
	15 per box	20 cm	15 409	15 pcs. / 180 pcs.



Lenkelast®

Elastra Ideal medium stretch

Firm-grip, all purpose bandages with durable elasticity and with a wide range of applications: everyday retention bandages with compressive wound care, or splint dressings, for support

and pressure relief; also for light compression. The extensibility of these bandages makes them conform well to all body contours, and the dressing remains in posi-

tion. The fine fabric is air-permeable and highly skin-friendly.

Lenkelast®

White, 64% cotton, 35% polyamide, 1% elastane, medium stretch, extensibility approx. 130%.

Elastra Ideal

White, 58% cotton, 41% polyamide, 1% elastane, medium stretch, extensibility approx. 135%, washable, sterilisable (A 121°C).



Lenkelast®			
	Width	REF	Shipping Units
5 m (stretched length) individually sealed	6 cm	19 460	10 pcs. / 250 pcs.
	8 cm	19 461	10 pcs. / 200 pcs.
	10 cm	19 462	10 pcs. / 240 pcs.
	12 cm	19 463	10 pcs. / 200 pcs.
	15 cm	19 464	10 pcs. / 160 pcs.
	20 cm	19 465	10 pcs. / 100 pcs.
5 m (stretched length) unwrapped 10 per box	6 cm	19 490	10 pcs. / 250 pcs.
	8 cm	19 491	10 pcs. / 200 pcs.
	10 cm	19 492	10 pcs. / 240 pcs.
	12 cm	19 493	10 pcs. / 200 pcs.
	15 cm	19 494	10 pcs. / 160 pcs.
	20 cm	19 495	10 pcs. / 100 pcs.
Elastra Ideal			
5 m (stretched length) unwrapped 10 per box	6 cm	10 122	10 pcs. / 160 pcs.
	8 cm	10 124	10 pcs. / 120 pcs.
	10 cm	10 108	10 pcs. / 120 pcs.
	12 cm	10 110	10 pcs. / 100 pcs.
	15 cm	10 116	10 pcs. / 80 pcs.
	20 cm	10 118	10 pcs. / 60 pcs.

Lenkideal®

short stretch

Short stretch bandage with durable elasticity, very similar to the DIN "Ideal" bandage, but with longer-lasting elasticity and more durable, easy-care and economical – a bandage for all situations: for compressive

retention of wound dressings; for the application of ointment dressings; for compression of the extremities in phlebology, for pre-, intra- and postoperative thrombo-prophylaxis; for support and relief in cases of

distortions and contusions as well as for sport supports; for treating tendosynovitis, and for securing splints.

Lenkideal with its flat fabric does not become bulky, is air-permeable and skin-friendly.



Lenkideal®

White, dense fabric, 64% cotton, 35% polyamide, 1% elastane, with durable elasticity, short stretch, extensibility approx. 90%.



Lenkideal®	Width	REF	Shipping Units
5 m (stretched length) with bandage clips individually sealed	6 cm	14 581	1 pc. / 100 pcs.
	8 cm	14 582	1 pc. / 140 pcs.
	10 cm	14 583	1 pc. / 120 pcs.
	12 cm	14 584	1 pc. / 120 pcs.
	15 cm	14 585	1 pc. / 120 pcs.
5 m (stretched length) without bandage clips unwrapped 10 per box	4 cm	19 580	10 pcs. / 140 pcs.
	6 cm	19 581	10 pcs. / 100 pcs.
	8 cm	19 582	10 pcs. / 140 pcs.
	10 cm	19 583	10 pcs. / 120 pcs.
	12 cm	19 584	10 pcs. / 120 pcs.
	15 cm	19 585	10 pcs. / 120 pcs.
	20 cm	19 586	10 pcs. / 60 pcs.

Idealbinde

short stretch

Bandage type "Ideal" conforming to DIN 61632, textile-elastic, the classic bandage for everyday use in hospital and doctor's surgery; for powerful compression of the extremities in phlebology and lymphology; for pre-, intra-, and postoperative thrombo-prophylaxis; for sup-

port and relief in cases of distortions and contusions and for sport supports; for treating tendosynovitis, and for securing splints. "Ideal" bandages are air-permeable and skin-friendly; their firm-grip fabric structure ensures that the bandage turns do not slip.

Idealbinde

White fabric, conforming to DIN 61632, at least 85% cotton, viscose, textile-elastic through twisted cotton warp threads; short stretch, extensibility approx. 90%, can be washed and boiled.



Idealbinde			
	Width	REF	Shipping Units
5 m (stretched length) with bandage clips individually sealed	4 cm	14 100	1 pc. / 80 pcs.
	6 cm	14 101	1 pc. / 100 pcs.
	8 cm	14 102	1 pc. / 100 pcs.
	10 cm	14 103	1 pc. / 60 pcs.
	12 cm	14 104	1 pc. / 80 pcs.
	15 cm	14 105	1 pc. / 60 pcs.
	20 cm	14 106	1 pc. / 35 pcs.
	30 cm	14 108	1 pc. / 15 pcs.
5 m (stretched length) without bandage clips unwrapped 10 per box	4 cm	14 110	10 pcs. / 80 pcs.
	6 cm	14 111	10 pcs. / 100 pcs.
	8 cm	14 112	10 pcs. / 100 pcs.
	10 cm	14 113	10 pcs. / 60 pcs.
	12 cm	14 114	10 pcs. / 80 pcs.
	15 cm	14 115	10 pcs. / 60 pcs.
	20 cm	14 116	10 pcs. / 60 pcs.
	30 cm	14 118	10 pcs. / 40 pcs.

tg[®] fix Tubular Net Bandage

Wide-mesh, highly elastic tubular net bandage for fast and easy retention of all types of wound dressings, also for the application of occlusion films. tg fix conforms well to all body contours without creasing, it does not tighten and is hardly felt. The material is ladder-

proof; the dressing can be cut open at any point without the cuts tearing further. For wound inspection and dressing change it is usually sufficient to partially lift the tubular net or to pull it back. For this reason it is also well suited for aftercare at home.

The net-type, knitted tube is made from fine polyamide-covered rubber threads and crimped polyamide yarn; white, free from optical brighteners; 71% polyamide, 29% elastodiene, bi-elastic, can be washed and sterilised (A 121°C).



tg[®] fix Tubular Net Bandage

white

4 m (stretched length)

folded, in a cardboard box

for finger

for small extremities (several fingers together/hand/foot)

for large extremities (small head/arm/leg)

for large head, small trunk

for large trunk, hip, armpit

Size

REF

Shipping Units

A

24 240

1 pc. / 100 pcs.

B

24 241

1 pc. / 100 pcs.

C

24 242

1 pc. / 98 pcs.

D

24 243

1 pc. / 58 pcs.

E

24 244

1 pc. / 28 pcs.

25 m (stretched length)

folded, in a cardboard dispenser

for finger

for small extremities (several fingers together/hand/foot)

for large extremities (small head/arm/leg)

for large head, small trunk

for large trunk, hip, armpit

A

24 250

1 pc. / 66 pcs.

B

24 251

1 pc. / 20 pcs.

C

24 252

1 pc. / 16 pcs.

D

24 253

1 pc. / 16 pcs.

E

24 254

1 pc. / 12 pcs.

tg[®] Tubular Bandage

Practical and time-saving (tubular) bandaging technique – derived from the characteristics of seamlessly knitted material – for securing dressings and for light compression; even allows suspension and extension (with traction ring and traction ring belts).

The close-meshed, particularly skin-friendly material can be stretched to about four times its original width, and by pulling lengthwise can be narrowed down again; it is ideal for use next to the skin.

tg tubular bandage does not slip, but remains firmly in position without cutting in. The dressing remains comfortably smooth even on body parts that are difficult to dress. tg tubular bandage is a match for any dressing in any location from head to toe.

tg[®] Tubular Bandage

Seamlessly knitted tube made from fine yarns, white, 67% cotton, bleached, 33% viscose, particularly skin-friendly, economical in use, can be sterilised if necessary (A 121°C).

tg tubular bandage is also used for dermatological indications, over ointment dressings or zinc paste bandages or as undercast protection for P.o.P. or synthetic casts.



tg [®] Tubular Bandage			REF	Shipping Units
5 m roll white, individually in cardboard dispenser	size 1 (1.4 cm)	for finger and toe	24 020	1 roll / 80 rolls
	size 2 (2.3 cm)	for fingers and toes	24 021	1 roll / 50 rolls
	size 3 (3 cm)	for several fingers, child's arm	24 022	1 roll / 40 rolls
	size 5 (5.5 cm)	for arm, lower leg, child's leg	24 023	1 roll / 40 rolls
	size 6 (6.5 cm)	for arm, leg (medium)	24 024	1 roll / 40 rolls
	size 7 (7 cm)	for arm (large), leg, child's head	24 025	1 roll / 40 rolls
	20 m roll	size 1 (1.4 cm)	for finger and toe	24 000
size 2 (2.3 cm)		for fingers and toes	24 001	1 roll / 20 rolls
size 3 (3 cm)		for several fingers, child's arm	24 002	1 roll / 10 rolls
size 5 (5.5 cm)		for arm, lower leg, child's leg	24 003	1 roll / 10 rolls
size 6 (6.5 cm)		for arm, leg (medium)	24 004	1 roll / 10 rolls
size 7 (7 cm)		for arm (large), leg, child's head	24 005	1 roll / 18 rolls
size 9 (8.5 cm)		for thigh (large), head, armpit	24 006	1 roll / 12 rolls
size 12 (12 cm)	for thigh (extra large), head (large), child's trunk	24 007	1 roll / 12 rolls	
10 m roll	size K1 (16 cm)	for trunk (small) < M	24 030	1 roll / 10 rolls
	size K2 (21 cm)	for trunk (large) > L	24 031	1 roll / 10 rolls

tg® Ready-to-wear Dressings

These ready-to-wear dressings are ideal for covering body parts affected by dermatological disorders, e. g. contact dermatitis, photodermatitis and medically treated skin.

For such indications, ready-to-wear dressings are quick and easy to apply. The material used was selected for its excellent hypoallergenic characteristics.

tg® Glove

Soft, supple hand/finger dressing shaped for a comfortable fit.



Also for preventing superinfections.

100% cotton, washable, sterilisable (A 121°C).

tg® Mitten

Thumbless hand dressing with integrated tie strings for securing at the wrist. As protective covering for dermatological disorders, and to prevent children with itchy skin conditions from scratching themselves.

100% cotton, washable, sterilisable (A 121°C).



tg® Fingerstall

Ready-to-wear finger dressing (size 2) for securing dressings and for protective covering in the case of discharging, acutely inflammatory or chronic skin disorders.

67% cotton, 33% viscose, sterilisable (A 121°C).

tg® Head Dressing

Ready-to-wear head dressing (size 9)

67% cotton, 33% viscose, sterilisable (A 121°C).

tg® Hand-/Foot Dressing

Ready-to-wear hand-/foot dressing (size 7)

67% cotton, 33% viscose, sterilisable (A 121°C).

tg® Glove		REF	Shipping Units
each pair individually in plastic bag			
for children		24 749	1 pair / 100 pairs
for adults	Gr. 6-7 (small)	24 750	1 pair / 50 pairs
	Gr. 7½-8½ (medium)	24 751	1 pair / 50 pairs
	Gr. 9-10 (large)	24 752	1 pair / 50 pairs
tg® Mitten			
each pair individually small (infants)		24 746	1 pair / 100 pairs
in plastic bag large (small children)		24 747	1 pair / 100 pairs
tg® Fingerstall			
individually in pouch		24 080	1 pc. / 250 pcs.
50 pcs. in cardboard box		24 081	50 pcs. / 750 pcs.
tg® Head Dressing			
individually in pouch		24 082	1 pc. / 160 pcs.
10 pcs. in cardboard box		24 083	10 pcs. / 200 pcs.
tg® Hand-/Foot Dressing			
individually in pouch		24 084	1 pc. / 200 pcs.
10 pcs. in cardboard box		24 085	10 pcs. / 200 pcs.



tg® Vest

Short-sleeved vest, soft, supple and hypoallergenic, as a practical ready-to-wear dressing for covering extensive skin disorders; also as a time-saving under-cast protection for P.o.P. and synthetic casts.

The elastic knitted material has widthwise extensibility allowing for intermediate sizes.

Ribbed material with widthwise extensibility, raw white, 100% cotton, not degreased or optically brightened, particularly hypoallergenic, washable, sterilisable (A 121°C).



tg® Vest

	REF	Shipping Units
individually in cardboard box		
small (ladies' size 36 - 44, men 42 - 50)	24 044	1 pc. / 14 pcs.
large (ladies' up to size 46, men up to size 56)	24 045	1 pc. / 9 pcs.

tg[®] grip Elasticated Tubular Support Bandage

Tubular bandage with durable elasticity, supple, exerting even pressure; highly practical and handy for dressing retention with light compression, for support and relief on ligaments,

tendons and joints and for wide-area (thorax) dressings.

The bandage is air-permeable, slightly padding and very skin-friendly through its high cotton

content. tg grip can be fitted, removed and re-applied easily and without creasing. The compression effect can be increased with a second layer or by selecting a smaller size.



tg[®] grip Elasticated Tubular Support Bandage

Seamlessly knitted tube, raw white, 85% cotton, 10% elastodiene (rubber), covered with 5% polyamide yarn, widthwise elastic, can be washed (60°C) and sterilised (A 134°, EO, irradiation).



tg[®] grip Elasticated Tubular Support Bandage

10 m roll in cardboard dispenser	Size	REF	Shipping Units
for children's hands, children's forearms	A (4.6 cm)	24 120	1 roll / 24 rolls
for children's arms, children's lower legs	B (6.0 cm)	24 121	1 roll / 16 rolls
for slim arms, children's legs	C (6.5 cm)	24 122	1 roll / 16 rolls
for medium-sized arms, lower legs	D (7.5 cm)	24 123	1 roll / 16 rolls
for large arms, legs, slim thighs	E (8.75 cm)	24 124	1 roll / 12 rolls
for legs, medium-sized thighs	F (10 cm)	24 125	1 roll / 12 rolls
for legs, for large thighs	G (12 cm)	24 126	1 roll / 8 rolls
for small trunks	J (17.5 cm)	24 127	1 roll / 6 rolls
for medium-sized trunks	K (21.5 cm)	24 128	1 roll / 4 rolls
for large trunks	L (32.5 cm)	24 129	1 roll / 4 rolls
for extra-large trunks	M (37.5 cm)	24 130	1 roll / 2 rolls