

Pressure Distributing Products OP









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	Comply ignition & match flame tes		
	Cigaret	BS EN 597-1	
	Match flame	BS EN 597-2	
	Cigaret	BS EN 1021-1	
	Match flame	BS EN 1021-2	

SAFE Med OP-positioning cushions and mattresses in SAFE ViscoPore foam and TEX foam with Comfor OP cover



MD

SAFE ViscoPore foam is visco-elastic temperature sensitive foam shaping to the body. The foam is pressure distributing, soundless and provides stability. The foam is firm by low temperatures and by body warmth and pressure it shapes to the body and distributes pressure. TEX is a stable elastic foam used for specific cushions. All foams are OEKO-TEX[®] class 1 product.

Ignition and – match flame test EN 1021-1 & 2, EN 597-1 & 2 CFC free, halogen free, phthalates free, latex free Breathable – absorbs and wicks away moisture from the body. Machine wash test 10 times at 95°C, tumble dryer test 10 times at 90°C, autoclave test 10 times at 134°C Anti-bacterial, anti-static, 100% allergy friendly CE-marked medical device MDR-regulation (EU) 2017/745



- Cover for cushions & mattress to the OP-theater, 210g/m²
- Polyester 125g, PU coating 85 g
 Free from PVC, latex and phthalates
 Biocompatible to ISO 10993-5
- Tested as medical device
- Strong, elastic, breathable
- Antimicrobiel
- Permanently anti-static (BS 2050:≤ 10^{^6}Ohm)
- X-ray penetrable and it is harmless by occasional contact
- Flametest BS 7175, Crib 5 Ignition and match flame test EN 597-1 & 2
- Machine wash up to 95°C / test 50 times
- Tumble dry up to 60°C / test 50 times
- Wipe off with soapy water, alcohol solution or Chlorine Disinfection or similar with active chlorine 1000-1200 ppm
- 200 cm water-column(waterproof)
- CE-marked Medical Device MDR regulation (EU) 2017/745

COMFOR™ OP Cover

- black color

Comfor OP covers have concealed plastic zipper and glued seams. Can be supplied with anti-slip backside









No. 1220P Pillow for stability 50x31x9,5/7,5 cm

No. 1150P Pillow for total pressure relief of back head 40x32x6 cm



No. 66.010P Head fixation 33x29x12 cm



No. 1210P Neck pillow with side support 27x20x10/5/10 cm

No. 77.00OP Neck roll pillow 25x12 cm Ø

No. 11.010P, 30x40 cm No. 11.02OP, 40x50 cm No. 11.03OP, 40x60 cm Positioning cushion that molds to the head and neck region





Back position

No. 1310P or 1310P.25 Knee support, 50x19x10 cm Knee support, 25x19x10 cm

No. 124OP, 124OP.1 or 124OP.25cm Knee support, 50x20x12 cm Knee support, 50x20x 8 cm Knee support, 25x20x12 cm

> No. 123OP.2 Leg support-double 54x20x10/5/10 cm

Cylinder, 50x18 cm Ø

No. 1090P.1&2 Leg cushion with groove shape for heel lift 30x20x10/7 cm

60x20x10/7 cm

No. 44.010P, 160 cm No. 44.02OP, 180 cm - Long cushion, bended

No. 11.02OP, 40x50 cm Positioning cushion

No. 1280P, 90x25x6 cm No. 1290P, 60x20x6 cm No. 129OP.IC, 50x30x2,5 cm Leg/Arm support - One side with profiled surface for pressure distribution

No. 122OP Pillow for stability 50x31x9,5/7,5 cm

No. 115OP Pillow for total pressure relief of the ear 40x32x6 cm



No. 11.02OP, Pillow for shaping stability 40x50 cm

No. 1250P Side positioning/ Shoulder support 85x50x13 cm No. 1260P Side or supine positioning cushion including insert pad





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 No. 106OP.1,
 45x30x3/11 cm

 No. 106OP.2,
 45x40x3/11 cm

 No. 106OP.3,
 80x30x3/12 cm

 No. 106OP.3518
 35x18x3/8 cm

 Side wedges for stabilisation

Side position

No. 123OP.2 Leg support-double, 54x20x10/5/10 cm No. 123OP.1 Leg support-single, 27x20x10/5/10 cm

For positioning of legs in side position. 18 cm widex9 cm high Tunnel opening No. 127OP.25 Tunnel cushion 30x25x18/9 cm No. 127OP.50 Tunnel cushion 30x50x18/9 cm

28 cm widex9 cm high Tunnel opening Nr. 1270P.65 Tunnel cushion 40x65x21/15 cm

No. 11.01OP, 30x40 cm No. 11.04OP, 40x75 cm Positioning cushion for shaping stability





No. 104OP.2515 Soft-Lift cushions, set 2 pcs. Small cushions to place below the patient





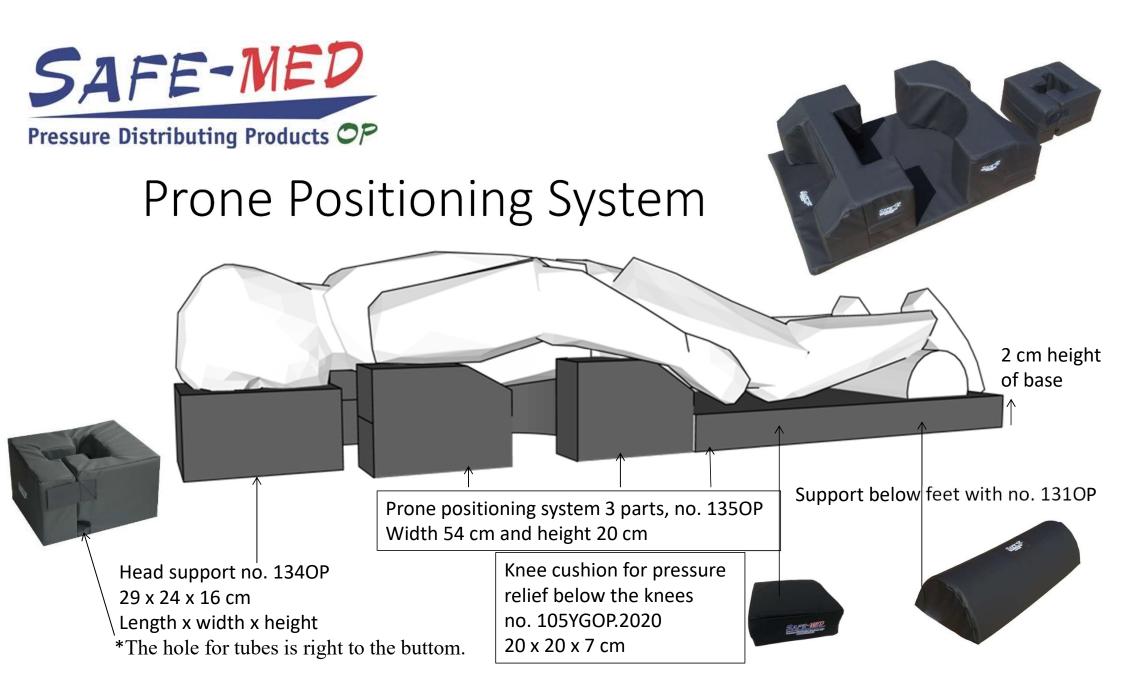
No. 1010P, Mattress for OP bench

*Can be ordered in other dimensions as required



User weight up to 130 kg

No.1010P.190, 190x50x6 cm - Yellow/Pink SAFE ViscoPore No. 1010P.95, 95x50x6 cm





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No. 101ICOP.1015, 10x15x2,5 cm Yellow soft, flat No. 101ICOP.3020, 30x20x2,5 cm Yellow soft, flat No. TEXOP.3020, 30x20x6 cm TEX, flat No. TEXOP.3020, 30x20x9 cm TEX + Pink medium, flat No. 105YGOP.2020 20x20x7 cm Yellow/Grey 3+4 cm soft/firm, profiled No. 201YGOP.3050 30x50x10 cm Yellow/Grey 5+5 cm soft/firm, flat



Rectangular positioning cushions in various sizes and constructions that distribute pressure and are stable for legs, arms, knees with Comfor OP black cover. Cover is with 100% tight glued seams and conzealed plastic zipper. Can be supplied with anti-slip back side. *The cushions can be ordered in other dimensions.

Pictures show some cushions with covers and how some cushions look without covers.



The cushions shape exactly to the body supplying stability, support, comfort and pain relief

Silent material - no noise by movements

No deformation of tissue:

Anti-decubitus - perfect pressure distribution for prevention and healing of pressure sores



Harmony TM



The Pressure Distributing Positioning System

Type 10, 11 cushions

Rectangular cushions			
No. 10.000P	15 x 15 x 5 cm		
No. 11.000P	18 x 30 cm		
No. 11.01OP	30 x 40 cm		
No. 11.02OP	40 x 50 cm		
No. 11.03OP	40 x 60 cm		
No. 11.04OP	40 x 75 cm		
Height app. 7/8 cm			

Type 22 cushions

Rectangular cushions			
No. 22.01OP	50 x 60 cm		
No. 22.02OP	50 x 90 cm		
No. 22.03OP	60 x 90 cm		
No. 22.04OP	65 x 100 cm		
Height app. 11 cm			

Type 33 cushion

Boomerang No. 33.01OP 160 cm 26 (40) cm Height 10 cm 70°

Type 44 cushions

Long Cushions				
No. 44.01OP	160 x 30 cm			
No. 44.02OP	180 x 30 cm			
No. 44.04OP	220 x 30 cm			

Neck support No. 66.01OP 33 x 29 x 12cm Neck roll pillow No. 77.00OP 25 cm Ø 12 cm





Filling is 100% viscoelastic foam granulate: SAFE ViscoPore / Fabric material is 100% Cotton Cushions can be **machine washed up to 95°C and tumble dried. Optimal hygiene and cleanliness can be maintained.** Cover to wipe off with soapy water, alcohol solution or Chlorine Disinfection or similar with active chlorine 1000-1200 ppm.