## TK ROM - Post op knee brace

art.no 70641

TK ROM knee brace is used after injury or surgery on knee or leg where a controlled range of motion or complete immobilisation in the knee joint is needed. Developed to allow quick and easy fitting after surgery. TK ROM is one of the lightest rigid braces on the market.

The inside is provided with soft padding, which with good friction hugs the leg and significatantly reduces brace migration. The malleable aluminum cuffs makes the orthosis easy to adjust individually. The brace can be bent to adapt to each patient. With telescopic mechanism, the length of the orthosis can be adjusted, from 46 cm to 58 cm . All leg cuffs are movable.

Extension from $0^{\circ}$ to $90^{\circ}$, flexion from $0^{\circ}$ to $120^{\circ}$ both in intervals of $10^{\circ}$.

Indications: Postoperative reconstructive surgery of knee ligaments, distal or proximal fractures of the tibia, patellar fractures, osteotomy, knee dislocation.
Contraindications: Not intended for people with weight $>110 \mathrm{~kg}$.
Size: Universal size.
Measurement: Circumference thigh in cm (about 15 cm over patella). Fits thighs with circumference up to 80 cm .

Material: Skinne: 40\% Aluminum, 35\% Polyamide, 15\% Steel, 10\% Polyester.
Padding: 50\% Polyurethane, 38\% Nylon, $10 \%$ Elastane, $2 \%$ Synthetic Carbon fiber. Latex free.

Washing instructions: Textile padding - wash $30^{\circ} \mathrm{C}$, for best durability hand wash is recommended, dry flat. The stays and joints - Wash with a cloth and warm water/mild disinfectant.

| Size | Art.no |
| :---: | :---: |
| Universal | $70641-00-50$ |



The cuffs can be formed to fit the leg.


MD Class I (E

