

Indication Matrix – Hand

| Mode of action | Stabilisation | | | | | | | Immobilisation | |
|---|------------------------|------------------|------------|-------------|--------------|-----------------|------------------|----------------|-------------------|
| | slight | | | moderate | | high | | | |
| | Diagonal Thumb Support | Manu Rheuma Flex | Manu Sensa | Rhizo Forsa | Manu Comfort | Thumboform Long | Manu Forsa Volar | Manu Immobil | Manu Immobil Long |
| Article number | 4074 | 4024 | 50P13 | 50A4 | 4055 | 4085 | 50P12 | 50P10 | 50P11 |
| | | | | | | | | | |
| Indication | | | | | | | | | |
| Thumb | | | | | | | | | |
| Irritation of the thumb | • | | | • | | • | | | |
| Osteoarthritis of the thumb saddle joint | • | | | • | | • | | | |
| Ulnar collateral ligament injury (skier's thumb) | • | | | • | | • | | | |
| De Quervain's tenosynovitis | • | | | | | • | | | |
| Excessive strain | • | | | | | | | | |
| Wrist joint | | | | | | | | | |
| Rheumatoid arthritis | | • | • | | | | | | |
| Osteoarthritis of the wrist | | • | • | | • | • | • | • | • |
| Excessive strain | | • | | | | | • | | |
| Irritation of the wrist | | • | • | | • | | • | • | • |
| Tendosynovitis | | • | • | | • | | • | | |
| Feeling of instability | | | • | | | | | | |
| Carpal tunnel syndrome | | | • | | • | | • | • | • |
| Wrist sprain | | | • | | • | | • | • | • |
| Wrist dislocation | | | | | • | | • | • | • |
| Posttraumatic and postoperative treatment | | • | • | | • | | • | • | • |
| Paresis/paralysis | | | | | • | | • | • | • |
| Hemiplegia | | | | | • | | | | • |
| Postoperative positioning, e.g. after wrist fractures | | | | | | | | • | • |

Manu ComforT

Wrist Support

The 4055 Manu ComforT prevents improper wrist movement and provides reliable stabilisation. Flexion and extension of the wrist are limited by an anatomically pre-shaped volar splint, dorsal coil springs and a central stabilising strap.

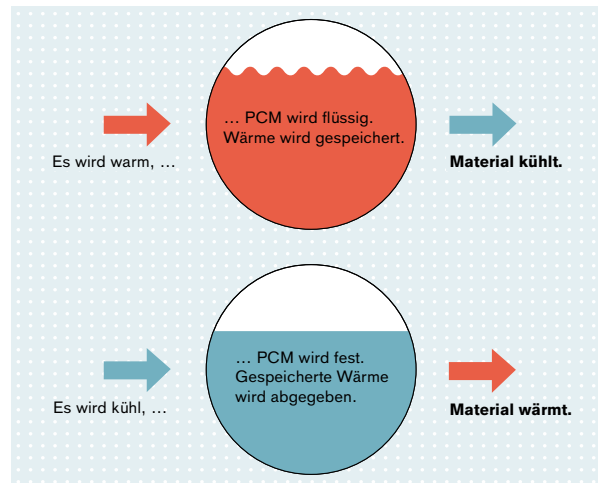


Benefits

- Skin-friendly, dirt resistant material ensures a high degree of wearing comfort
- Individually, continuously adjustable straps allow for a proper fit
- Strap guide loops support the quick and easy handling

Prescription note

Wrist support with adjustable compression of soft tissue and a volar splint to stabilise the wrist



PCM technology

The soft, temperature-regulating material PCM (Phase Change Material) ensures good wearing comfort as it equalises temperature fluctuations. Micro-pellets integrated in the material melt or solidify to achieve a cooling or warming effect. This unique function is maintained even after long periods of use and repeated laundering.

Indications

- Acute and chronic irritation
- Functional treatment of tendosynovitis
- Carpal tunnel syndrome
- Wrist sprain
- Wrist dislocation
- Posttraumatic and postoperative treatment
- Osteoarthritis of the wrist
- Paresis/paralysis
- Hemiplegia

Quality for life