



mottio^{sport} ✓

Performance & Precision



MTTV705
infrapatellar
strap



MTTV205
epicondylitis
bracelet

A new generation of sports straps | one
SIZE



Targeted compression orthoses
to help relieve tendon load.

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Designed to manage every impact and every load with precision.

Elastodynamic technology

An innovative TPE structure configured with integrated pads and variable thicknesses to create areas of differentiated stiffness. Together, they:

- Promote even distribution of loads and impacts.
- Improve adaptation to movement.
- Reduce sudden pressure stress points.
- Minimise the sensation of impact or jolts.
- Maintain a high level of comfort during use.

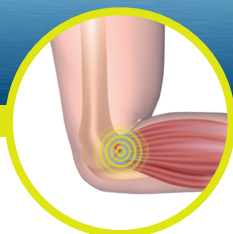
The viscoelastic TPE material helps absorb and disperse impact, managing pressure more effectively.



MTTV205
epicondylitis
bracelet



MTTV705
infrapatellar
strap



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Train. Compete. Perform with precision.

MTTV205 epicondylitis bracelet

Advanced load control to support every stroke, throw or repetition.

Designed to **unload the tendon insertions of the lateral and medial epicondyle** during sports activity. Its compression system helps redistribute the load vectors generated by the forearm muscles before they reach the painful tendon area.

One size

Elbow circumference range:
22 to 33 cm.

Latex free. Bilateral.



Indications: Treatment of sport or work-related epicondylitis (tennis elbow) or epitrochleitis (golfer's elbow).



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MTTV705 infrapatellar strap

Advanced load control to meet the demands of running, jumping and changes of pace.

Designed to **unload the patellar tendon** during sports activity. Its compression system helps redistribute the load vectors generated by the knee extensor mechanism, reducing tension on the painful tendon area.

One size | Knee circumference range:
25 to 46 cm.
Latex free. Bilateral.



Indications: Treatment of Osgood-Schlatter disease. Treatment of patellar tendinitis (jumper's knee). Treatment of patellar chondromalacia.

