







THERABAND® Stability Trainers

Build balance, strength & proprioception

■THERABAND Trusted Progression System

Beginner



Advanced

Features

- · Soft oval-shaped, color-coded pads
- Available in three densities to provide a progressive system of balance training
- The Green (firm, beginner) and Blue (soft, intermediate) pads are made from EVA foam, which is soft, durable, and provides excellent shape retention and compression recovery
- Non-slip ribbed surface limits the risk of Stability Trainer slipping on the floor during use
- Small, lightweight and easily portable, fitting in a gym bag for on-the-go use
- The Black (extra-soft, advanced) PVC pad is inflated with air and has rounded points that provide tactile stimulation on one side
- Well-suited for 1-foot and 2-foot applications
- · Instruction manual included with every pad

Green - Firm,
Beginner
Packaged one per bag
(cases of six bags)
or two per bag
(cases of three bags)



Blue - Soft, Intermediate Packaged one per bag (cases of six bags) or two per bag

(cases of three bags)



Clinical uses

- Balance and proprioceptive training for patients who have suffered ankle or knee injuries
- · Core strength and stability training
- Ankle and range of motion and flexibility training
- · Sensorimotor training
- Sports performance enhancement



Pre-inflatedRounded

points for tactile & sensorimotor stimulation



Black — Extra-Soft, Advanced
Packaged one per bag (cases of six bags)



THERABAND® Stability Disc

Adds versatility and variety to balance training and core strengthening programs

Features

- 13" (33cm) pre-inflated disc offers an unstable surface that supports a wide range of exercises
- The most challenging balance product within the THERABAND soft stability products category
- Dual surface design non-slip and sensory-stimulating
- · Helps facilitate balance and proprioceptive training





Disc is ideal for active sitting - use as a core exercising seat cushion

Stability Disc - Advanced Sports Training/Active Sitting

 Retail packaged one per box (three boxes per inner, six boxes per case)

THERABAND® Rocker and Wobble Boards

The higher end of the THERABAND® system of progressive balance training

Features

- Our rigid stability line offers an unstable and sensory-stimulating surface
- Stimulating pressure points enhance sensory perception, response and overall postural control
- Made of molded plastic, which is durable and lightweight
- Non-slip bottom and a textured top for security and additional proprioceptive input

Clinical uses

- Balance and proprioceptive training for patients who have suffered ankle or knee injuries
- · Closed kinetic chain exercises
- · Ankle and knee injury prevention
- · Core strengthening and stability
- · Ankle range of motion and flexibility
- · Sensorimotor training
- Posture improvement





Rocker Board - Square, Challenging

- · Single-plane (direction) movement
- More patient control during use
- Packaged one per bag (two bags per case)



Wobble Board - Round, Very Challenging

- · Multi-plane (direction) movement
- · More challenging for patient use
- Packaged one per bag (two bags per case)



THERABAND® Dynamic Ball Cushions

Dynamic seat cushion or universal training tool creating an unstable and sensory surface for balance training

Dynamic Ball Cushions - Air-filled and dynamic training device

 Black trainer in retail package, one per box. Instructional insert included

 Green and Blue trainers packaged in poly bag with insert





Features

- Pre-inflated, available in Green and Blue with senso-knobs on one side, or no senso-knobs on either side. Choice of 33 cm or 36 cm trainer.
- Black 50 cm trainer includes round, soft senso-knobs on one side, comfortably smooth on other side.
- Latex-free, space-saving alternative to exercise balls

Sold only in EU

Clinical uses

- All trainers are used as a base for back and fitness training, either in sitting, standing or lying positions.
- Helps create a healthy, strong back and stable body center
- Dynamic sitting and training made possible by air filling and the trainer shape
- Upright posture can be optimized during sensorimotor training

Balance platforms

One balance system for all patient needs





Our evidence-based results

THERABAND® Stability Training Protocol for Football Players Reduces Ankle Injuries

Researchers wanted to determine if single-limb balance training with the THERABAND Stability Trainers can reduce the incidence of non-contact inversion ankle sprains.

Results: The balance training program, using THERABAND® Stability Trainers, effectively reduced ankle sprains in football players at higher risk by 77%.

McHugh MP et al. The effectiveness of a balance training intervention in reducing the incidence of non-contact ankle sprains in high school football players. American Journal of Sports Medicine. 2007. 35(8):1289-94.

THERABAND® Rocker and Wobble Board for ACL Injury Prevention Program Effective for Soccer Players

A three-year study was conducted on 600 soccer players in 40 semiprofessional or amateur teams to determine the possible preventive effect of a gradually increasing proprioceptive training program on balance boards.

Results: Neuromuscular training programs using rocker and wobble boards during the preseason can significantly reduce the risk of ACL injury in soccer players.

Caraffa A et al. 1994. Prevention of anterior cruciate ligament injuries in soccer. A prospective controlled study of proprioceptive training. Knee Surg Sports Traumatol Arthrosc. 4(1):19-21.



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Performance Health INTERNATIONAL SALES OFFICE 208 Kifissias Avenue, 15231 Halandri - Athens - Greece | tel.: +30 210 6849 970, +30 210 6712 266 | fax: +30 210 6829 255

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