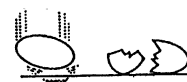


BALL BOUNCE



RESILIENCY

Premium Hardwood & Sports Surfaces

Patent No. US D477,171 S

BI-POWER PADS™

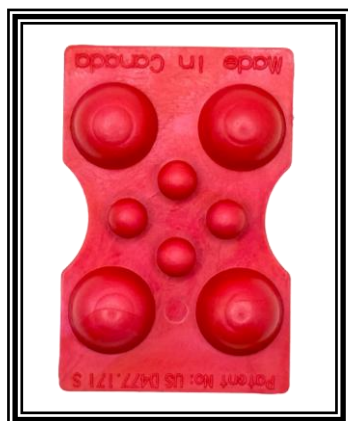
LOW PROFILE

ALL ACTIVITIES & ALL LEVELS OF PLAY

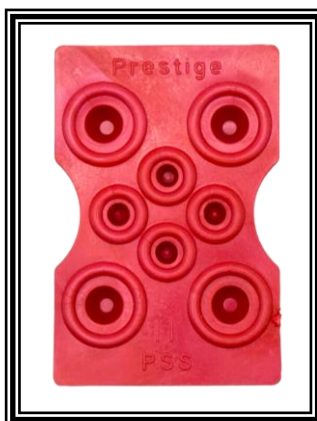
ADVANCED HIGH RESILIENCY ELASTOMER "TPR" RUBBER

"From the top, all floors look the same. It's what's on the bottom (subfloor & pads) that counts"

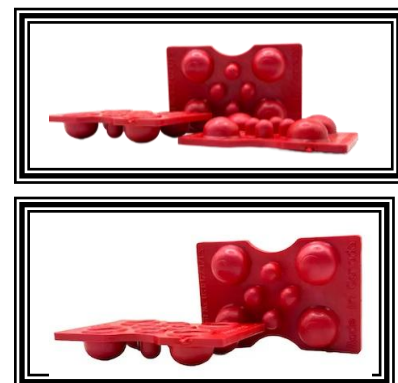
BOTTOM VIEW



TOP VIEW



SIDE VIEW



- ♦ The latest generation of Bi-Power Thermo Rubber "TPR" PAD has been designed based on the latest technology in the rubber industry to protect the cushion pad in different environmental weather conditions, resistance to changes, no variations in hardness through years of usage, high pressure and high impact resistance against heavy loads (telescopic seating/bleachers).

Designed to provide:

- ♦ Maximum resiliency, deflection and shock absorption to the athlete.
- ♦ High pressure and high impact rubber compound.
- ♦ Safety, comfort and durability to your maple sports floor system
- ♦ Special design for uniformity, rebound, absorption, resiliency, recuperation and deflection.

HARDNESS (DUROMETER)

Multi-purpose: 55 Duro
Basketball / Volleyball: 55 Duro
Aerobic / Dance Floor: 30 ~ 45 Duro

DIMENSION

THICKNESS: 12mm (1/2")
WIDTH: 55mm (2 1/8")
LENGTH: 73mm (2 13/16")

SHOCK ABSORPTION / DEFLECTION



PACKAGING:

- ❖ 1,000 pads / Case
- ❖ 12.30 Kgs (27 lbs) / Case – approx.

Authorized Dealer: Gym Floor Resource
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www.gymfloorresource.com