

























ACCESSORY



TriPower™ Pad

TriPower[™] Pad offers superior shock absorption and vibration dampening. The unique blend of EPDM ensures stability and longevity required by high performance floors.



Structural Webs - Cross Linked

- a. Greater load carrying ability
- b. Vibration attenuation
- c. Increased uniformity & consistent response



) Stage II Heavy-Duty Load Distribution

3 Point Surface Contact Shock Pads - Athletic Resilience

DETAIL DRAWINGS



EPDM Rubber / recyclable



Hardness

Shore A

ASTM Durometer

50 - Blue 55 - Black

60 - Orange

70 - Red

Thickness

3/4" (19mm) & 1/2" (12mm)

Triangular Footprint

3 point primary surface contact 1 point secondary load contact

ASTM D412 Tensile PSI

1810

ASTM D412 Elongation

648

Loading

Excellent

Performance Info









Tested to meet DIN 18032 Part II
Tested to meet EN 14904
Tested to meet MFMA's PUR standards
ASTM 2137 low temperature brittleness, 3 min @ -40 - pass
ASTM D395 compression set, 22 hours @ 70c set % -20

U.S. Patent#

#598,8915

Aacer Pad Options





