



Edgesafe[®]

Technical Data



- DESCRIPTION:** EdgeSafe[®] is a durable edging system, constructed entirely from recycled tyre rubber. Soft feel, slip resistant construction. The major advantage of EdgeSafe[®] over concrete and timber edging is that Edge Safe provides an impact absorbent edging or retaining system for a variety of applications.
- MATERIAL:** 100% recycled tyre rubber, bound with proprietary urethane binder system. Contains no hazardous materials.
- APPLICATIONS:** Playground Edging (Loose fill retention)
Sandpit Edging (Safety and sand retention)
Garden Edging (Safety and mulch retention)
Bowls and Bocce playing areas.
- PERFORMANCE:** Easily installed as either a permanent or temporary edging system. Sections are easily replaced in the unlikely event of damage. Flexible anti kink nature allows almost any shape to be obtained. No splinters or sharp edges usually associated with timber edging products. Unaffected by UV radiation. Resistant to most industrial chemicals. Low flammability (<25mm/minute tested to FMVSS 3020)
- CONFIGURATION:** Pre-formed lengths of 2.4 metres, with a rounded edge for added safety and appearance. 175mm or 125mm height sections available. Pre-formed corner sections are available.
- COLOURS:** Available in five standard colours (Black, terracotta, green, grey and ochre) Use a combination of colours or a single colour border. Special colours available at additional cost.