

LOKSAND ROOTZONE

An advanced soil and sand-based substrate reinforced with polypropylene fibres to provide structural strength on highly trafficked areas.

Loksand Rootzone is an advanced substrate that is stable and free-draining. It provides excellent structural strength on frequently trafficked areas and contains crimped polypropylene fibres to increase strength and resistance while reducing compaction.

Benefits

- Provides stability, resistance and structural strength
- Reduces compaction, ensuring air is present in the pores of the soil
- Free-draining, allowing moisture and rain to soak through rapidly

Applications

- Emergency and access roads
- Verges and pedestrian walkways
- Public recreation areas and overspill car parks

pH	7.1
Silt and Clay Content	3.6%
Sand Content	96.1%
Organic Matter	0.6%
Saturation and Hydraulic Conductivity	228mm/hr
Total Porosity	41.0% v/v

