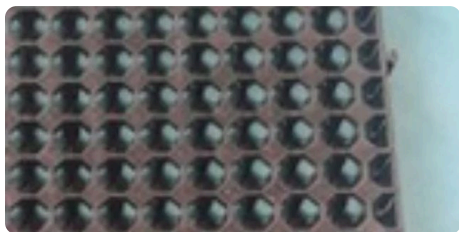


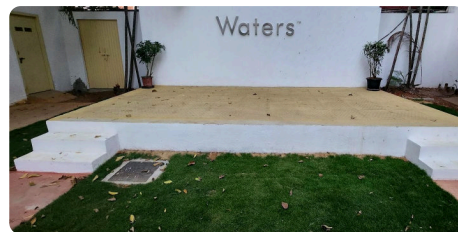
Fire lanes, overflow parking and paths that stay green



1 GP-30 pavers laid on sand bedding



2 Root zone filled; the grass starts to close over



3 Grass closed over: Waters India amphitheatre

30 / 20 mm

vehicle / walkway pavers

Green

where a fire lane would be paved

₹125–157/sq ft

recorded (₹1,350–1,687/m²)

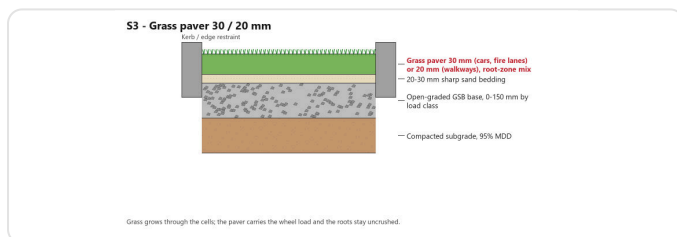
100%

recycled polypropylene

Product cost: grass paver 30 mm ₹40–46 per sq ft (₹430–495 per m²) · 20 mm ₹34–39 per sq ft (₹370–420 per m²) · OC-LW 40 (soil finish) ₹51–64 per sq ft (₹550–690 per m²), by order size, ex-GST and ex-freight. **Installed range:** ₹125–167 per sq ft (₹1,350–1,800 per m²) indicative, recorded ₹1,350–1,687 per m²; local materials, labour, transport and base design change it.

WHAT IT IS

Recycled-polypropylene grass paver, 30 mm for cars and fire-lane access on a base we design, 20 mm for walkways, on sand bedding and an open-graded base, filled with a sandy root-zone mix and seeded or turfed. Soil-filled OC-LW 40 where an earth path is wanted. Edge restraint all round; U-nails one per 2–3 m² on slopes, one per 10 m² on flat areas, extra at edges.



WHY IT WINS

- **The roots stay uncruised.** The paver holds the root zone and the base we design takes the load; green where a lawn would rut.
- **Supports green-cover rules** and permeable-area requirements, subject to local approvals; drains like a lawn.
- **Foot traffic at once,** vehicles once the grass is 60 mm and rooted (4–6 weeks).
- **Low upkeep.** Mow and water; no resurfacing, no repainting.
- **ESG line item.** Per 1,000 m²: about 3 t of plastic reused and 870 m³ of rain a year infiltrated.

WHERE IT FITS

Fire-lane access on a base we design · overflow and visitor parking · amphitheatres and event lawns · walkways and drain margins · resort drives.

CHOOSE S3 WHEN

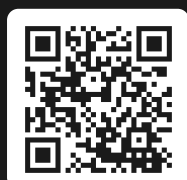
- Fire-lane access and overflow parking
- Walkways and lawns (GP-20 for feet)
- A surface that stays green

NOT IDEAL WHEN

- Daily truck traffic: S1 or S2
- Vehicles before the grass roots (4–6 weeks)

WHAT WE NEED FROM YOU

- Area (length × width or m²) and location
- Heaviest vehicle and vehicles a day
- Soil CBR, or the soil type
- The finish you want
- A site photo or layout drawing



Get your free estimate: an indicative price in a minute, then our engineers' design and BoQ.

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