CORE FASTRACK ORANGE

Technical specification

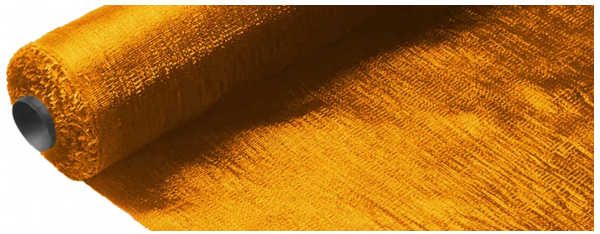
CORE Landscape® Products

Product data

High-visibility woven separation and reinforcement geotextile.

Property	Declared value	Test / reference
Construction	Woven geotextile	Product data
Material	Polypropylene	Product data
Tensile strength - MD	18 kN/m	EN ISO 10319
Tensile strength - CMD	10 kN/m	EN ISO 10319
Elongation at maximum load - MD	25%	EN ISO 10319
Elongation at maximum load - CMD	25%	EN ISO 10319
Dynamic perforation resistance	19 mm	EN ISO 13433
CBR puncture resistance	1,500 N	EN ISO 12236
Water permeability	16 L/(m²·s)	EN ISO 11058
Characteristic opening size	300 µm	EN ISO 12956
Mass per unit area	75 g/m²	EN ISO 9864

MD: machine direction, along the roll. CMD: cross-machine direction, across the roll. Match the declared properties to the project specification.



Representative product image.

Roll formats

Size	Nominal area
4.5 m × 100 m	**450.00 m²**

Allow for overlaps, cuts and site geometry when calculating installed coverage.

CORE FASTRACK ORANGE

Applications & installation planning

Where it works

CORE FASTRACK ORANGE is a high-visibility woven polypropylene geotextile for separation and reinforcement. Its bright orange colour makes the buried separation layer clearly visible during subsequent excavation.

- Contaminated / uncontaminated soil interfaces
- Haul roads, hardstandings and compounds
- Paved roads and granular construction layers
- Projects requiring a conspicuous buried separator

Before you specify

- The orange colour provides visibility but does not make the product a detectable warning tape or service marker.
- It is permeable and is not a certified contaminant-containment barrier.
- The correct reinforcement product and design method remain project-specific.

Full product information: corelp.co.uk/core-fastrack-orange/

Installation planning

01 Prepare the ground

Remove sharp obstructions and level deep ruts or voids so the fabric is supported.

02 Lay and overlap

Roll out to follow the ground contours without bridging hollows. Maintain the overlaps required by the project detail.

03 Place the cover

Spread the specified fill from the edge or an already covered area. Keep vehicles off exposed fabric.

04 Inspect and protect

Check continuity and repair damage before covering. Cover promptly and follow the installation guide for the required cover and compaction.

Plan your next job with CORE

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