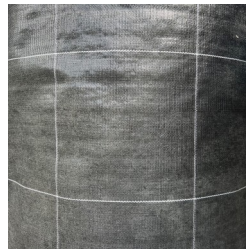
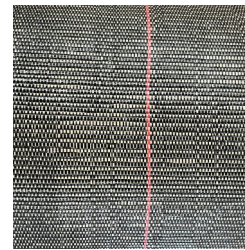


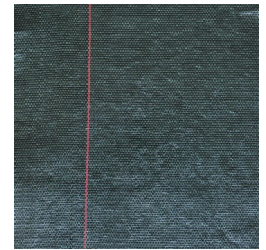
Plantcosol AS130



130g black



130g brown



130g green

Technical information

Material	100 % Polypropylene	Profiled duite
Construction	Woven fabric	
Construction 1 cm chain	11 duites	NF EN 1049-2
Construction 1 cm weft	5,6 duites	NF EN 1049-2
Chain linear density	55 tex	NF EN 2060
Linear density raster	115 tex	NF EN 2060
Surface density	130g/m ²	NF G 07-150
Chain mechanical resistance	110 daN	NF EN ISO 13934-1
Weft mechanical resistance	57,5 daN	NF EN ISO 13934-1
Punching coef variation	8,4%	NF G 38-019
Punching resistance	0,25 kN	NF G 38-019
Chain elongation breakage	25,01%	NF EN ISO 13934-1
Weft elongation breakage	15,02%	NF EN ISO 13934-1
Robustness in artificial light	8+	NF EN ISO 105 B02
Antistatic	Treated	Soxhlet
Waterflow permeability	12 L/m ²	NF EN ISO 11058
Air permeability	295 L/m ² /s	NF EN ISO 9237
Anti UV treatment	400 kly	
Colours	Black, Brown or Green	
Length	100 ml roll (±3%)	
Widths	105, 140, 165, 210, 330, 415, 515 cm (±2 cm)	Made to measure upon request
Marker	Red lines every 25 cm for brown and green woven. White squares 25 cm x 25 cm for black mulching fabric.	
Format/slab :	30x30, 50x50, 70x70 and 105x105 cm	
Core	Yes	

Description CCTP :

100% woven polypropylene fabric in brown, green or black. Weight per unit area 130g/m² in accordance with standard NF G 07-150. Warp strength 110 daN, elongation at break 25,01% in accordance with standard NF EN ISO 13934-1 - Weft strength 57.5 daN, elongation at break 15.02% in accordance with standard NF EN ISO 13934-1 - Puncture resistance 0.25 kN in accordance with standard NF G 38-019. Light fastness 8+ as per standard NF EN ISO 105 B02 - Water permeability 12L/m²/s as per standard NF EN ISO 11058. Marker Red lines every 25 cm for brown and green woven. White squares 25 cm x 25 cm for black mulching fabric. Type Plantcosol AS130g or equivalent.

