

AdComp TS-2000

PART OF THE ADCOMP TS RANGE

TS-2000 is a UV stabilized polypropylene continuous filament needle- punched nonwoven geotextile

TS-2000		STANDARDS	UNIT	TS-2000
MECHANICAL PROPERTIES				
Tensile strength	MD*	EN ISO 10319	kN/m	16
	CD*	EN ISO 10319	kN/m	19
Elongation at maximal load	MD*	EN ISO 10319	%	90
	CD*	EN ISO 10319	%	36
CBR puncture resistance		EN ISO 12236	N	2750
Dynamic puncture resistance (cone drop hole – ø)		EN ISO 13433	mm	21
Water permeability vertical	VI _{H50}	EN ISO 11058	l/m ² s	85
Opening Size	O ₉₀	EN ISO 12956	mm	0.1
Thickness under 2 kPa		EN ISO 9863-1	mm	2
Elongation at maximal load		EN ISO 9864	g/m ²	220
FORMS OF SUPPLY				
Width			m	4.5
Length			m	100
Area			m ²	450



* MD = Machine Direction * CD = Cross Direction

The values given are average values obtained in our laboratories and in testing institutes. The right is reserved to make changes without notice at any time.



0114 383 0015



Butterthwaite Lane, Ecclesfield, Sheffield,
S35 9WA



info@advancedcomp.co.uk



advancedcomp.co.uk