CN DRAIN

Typical Properties	Standard	Unit	A1S
Core configuration: 33Channels (both side) raw material			++++++++++++++++++++++++++++++++++++++
Filter raw material			PP
Weight	nominal	g/m	75
Width	nominal	mm	100
Thickness	nominal	mm	3
Drain			
Tensile Strength	ASTM D4595	kN	>2.0
Grab Tensile strength	ASTM D4632	kN	>1.9
Elongation at break	ASTM D4632	%	>20
Elongation at 0.5kN	ASTM D4632	%	<10
Discharge Capacity Press. 10kPa i=0.5		10 ⁻⁶ m3/s	>85
Discharge Capacity			
Press. 350kPa i=0.5		10 ⁻⁶ m3/s	>60
Filter			
Tensile Strength	ASTM D4595	kN/m	>7
Grab Strength	ASTM D4632	N	>500
Tear Strength	ASTM D4533	N	>150
Permeability	ASTM D4491	10 ⁻⁴	>1
AOS O ₉₀	ASTM D4751	micron	<75
Transportation data(approxi	nately)		
Length/roll		m	320
Outside diameter		m	1.15
Weight/roll		kg	23
40'ft container		m	160,000

*All data presents have in is based on actual measurements performed CHIKAMI MILTEC INC.

 $^{\ast}\text{All}$ information contained have in presented in good faith and without warranty.

*CHIKAMI MILTEC INC. Accepts no liability for damage or loss from the use or misuse of this information.

*Revision might be made without notice as additional information and experience are obtained.



CHIKAMI MILTEC INC.

1-6-3 Ohtesuji, Kochi-city, Kochi 780-0842 Japan

TEL +81(0)88-822-1181 FAX +81(0)88-824-5729