



GLASS FIBER TISSUE : OK
PURGUARD : OK
TDS NO:BSK-015_00

TECHNICAL DATA SHEET

PRODUCT IDENTIFICATION: BUSKAP

TECHNICAL PROPERTIES

D ESCRIPTIO N	STANDARD	UNIT	PRODUCT			
Design			STARETTE - SM	STARETTE - SE	S TO NETTE	CAPTAIN
Back Layer			TX150B	TX150B	TX150B	TX150B
Total Thickness	EN ISO 24346	mm	2.25	2.25	2.25	3
Wear Layer Thickness	EN ISO 24340	mm	0.50	0.50	0.60	0.6
Unit Area Mass	EN ISO 23997	g/m ²	2635	2635	2395	3535
Roll Width	EN ISO 24341	m	2	2	2	2
Roll Length	EN ISO 24341	m	20-24	20-24	20-24	20-24
Em boss			FR	FR	DH	P1

PERFORMANCE

Wear Group	EN 660-2		Group T	Group T	Group T	Group T
Binder Content	ISO 10582		Type 1	Type 1	Type 1	Type 1
Abrassion Resistance	5470-1	mg	≤200	≤200	≤200	≤200
Ball Drop Test	M3229		KF1 No Break	KF1 No Break	KF1 No Break	KF1 No Break
Effect of a castor chair	ISO 4918	%	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles
Residual Indentation	EN ISO 24343-1	mm	≤0.1	≤0.1	≤0.1	≤0.1
Horizontal Burning Rate	ECE R 118.04		Ok E1 Type Approval (E1*118R04/02*0329*00)	Ok E1 Type Approval (E1*118R04/02*0329*00)	Ok E1 Type Approval (E1*118R04/02*0329*00)	Ok E1 Type Approval (E1*118R04/02*0329*00)
	FMVSS No. 302		Ok	Ok	Ok	Ok
Fire Resistance	EN 13501-1		Bfl S1	Bfl S1	Bfl S1	Bfl S1
Slip Resistance	EN 16165		R10	R10	R10	R10
	EN 13893		DS	DS	DS	DS
Color Fastness	EN ISO 105-B02		≥6	≥6	≥6	≥6
Hot light fastness test	EN ISO 105-B06		≥4	≥4	≥4	≥4
Dimensional Stability	EN ISO 23999	%	≤0.2	≤0.2	≤0.2	≤0.2
Curling	EN ISO 23999	mm	≤2	≤2	≤2	≤2
Flexibility	EN ISO 24344		No Crack	No Crack	No Crack	No Crack
Seam Strenght	ISO 16906		Average ≥300	Average ≥300	Average ≥300	Average ≥300
Evaluation of the action microorganisms	EN ISO 846 METHOD C		0	0	0	0
Determination Of Staining And Resistance To Chemical	EN ISO 26987		Ok	Ok	Ok	Ok
Electrical Property	EN 1815	kV	≤2kV Antistatic	≤2kV Antistatic	≤2kV Antistatic	≤2kV Antistatic
Thermal Conductivity	EN 12667	(m 2 K)/W	0,0423	0,0423	0,0423	0,0423
Formaldehyde emmission	EN 717-1		Class E1	Class E1	Class E1	Class E1
Odour Test	VDA270 C2		≤3	≤3	≤3	≤3

*Before placing an order, please request up-to-date TDS data.



GLASS FIBER TISSUE : OK
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TDS NO:BSK-013_00

TECHNICAL DATA SHEET

PRODUCT IDENTIFICATION : BUSKAP

TECHNICAL PROPERTIES

DESCRIPTION	STANDARD	UNIT	PRODUCT		
Design			SOMBRE	G E NTIL	CIRCUIT
Back Layer			TX150B	TX150B	TX150B
Total Thickness	EN ISO 24346	mm	2.25	2.25	2.25
Wear Layer Thickness	EN ISO 24340	mm	0.50	0.50	0.50
Unit Area Mass	EN ISO 23997	g/m ²	2635	2635	2635
Roll Width	EN ISO 24341	m	2	2	2
Roll Length	EN ISO 24341	m	20-24	20-24	20-24
E mboss			FR	DH	DH

PERFORMANCE

Wear Group	EN 660-2		Group T	Group T	Group T
Binder Content	ISO 10582		Type 1	Type 1	Type 1
Abrasion Resistance	5470-1	mg	≤200	≤200	≤200
Ball Drop Test	M3229		KF1 No Break	KF1 No Break	KF1 No Break
Effect of a castor chair	ISO 4918	%	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles
Residual Indentation	EN ISO 24343-1	mm	≤0.1	≤0.1	≤0.1
Horizontal Burning Rate	ECE R 118.04		Ok E1 Type Approval (E 1*118R 04/02*0329*00)	Ok E1 Type Approval (E 1*118R 04/02*0329*00)	Ok E1 Type Approval (E 1*118R 04/02*0329*00)
	FMVSS No. 302		Ok	Ok	Ok
Fire Resistance	EN 13501-1		Bfl S1	Bfl S1	Bfl S1
Slip Resistance	EN 16165		R10	R10	R10
	EN 13893		DS	DS	DS
Color Fastness	EN ISO 105-B02		≥6	≥6	≥6
Hot light fastness test	EN ISO 105-B06		≥4	≥4	≥4
Dimensional Stability	EN ISO 23999	%	≤0.2	≤0.2	≤0.2
Curling	EN ISO 23999	mm	≤2	≤2	≤2
Flexibility	EN ISO 24344		No Crack	No Crack	No Crack
Seam Strenght	ISO 16906		Average ≥300	Average ≥300	Average ≥300
Evaluation of the action microorganisms	EN ISO 846 METHOD C		0	0	0
Determination Of Staining And Resistance To Chemical	EN ISO 26987		Ok	Ok	Ok
Electrical Property	EN 1815	kV	≤2kV Antistatic	≤2kV Antistatic	≤2kV Antistatic
Thermal Conductivity	EN 12667	(m2K)/W	0, 0423	0, 0423	0, 0423
Formaldehyde emmision	EN 717-1		Class E1	Class E1	Class E1
Odour Test	VDA270 C2		≤3	≤3	≤3

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GLASS FIBER TISSUE : OK
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TDS NO:BSK-014_00

TECHNICAL DATA SHEET

PRODUCT IDENTIFICATION: BUSKAP

TECHNICAL PROPERTIES

DESCRIPTION	STANDARD	UNIT	PRODUCT			
Design			NEOWOOD	ELEGANCE	MAESTRO	TRADITION
Back Layer			TX150B	TX150B	TX150B	TX150B
Total Thickness	EN ISO 24346	mm	2.00	2.25	2.50	3
Wear Layer Thickness	EN ISO 24340	mm	0.50	0.50	0.50	1
Unit Area Mass	EN ISO 23997	g/m ²	2330	2635	2810	3750
Roll Width	EN ISO 24341	m	2	2	2	2
Roll Length	EN ISO 24341	m	20-24	20-24	20-24	20-24
Emboss			FR	DH	PR	FR

PERFORMANCE

Wear Group	EN 660-2		Group T	Group T	Group T	Group T
Binder Content	ISO 10582		Type 1	Type 1	Type 1	Type 1
Abrasion Resistance	5470-1	mg	≤200	≤200	≤200	≤200
Ball Drop Test	M3229		KF1 No Break	KF1 No Break	KF1 No Break	KF1 No Break
Effect of a castor chair	ISO 4918	%	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles
Residual Indentation	EN ISO 24343-1	mm	≤0.1	≤0.1	≤0.1	≤0.1
Horizontal Burning Rate	ECE R 118.04		Ok E1 Type Approval (E1*118R04/02*0329*00)	Ok E1 Type Approval (E1*118R04/02*0329*00)	Ok E1 Type Approval (E1*118R04/02*0329*00)	Ok E1 Type Approval (E1*118R04/02*0329*00)
	FMVSS No. 302		Ok	Ok	Ok	Ok
Fire Resistance	EN 13501-1		Bfl S1	Bfl S1	Bfl S1	Bfl S1
Slip Resistance	EN 16165		R10	R10	R10	R10
	EN 13893		DS	DS	DS	DS
Color Fastness	EN ISO 105-B02		≥6	≥6	≥6	≥6
Hot light fastness test	EN ISO 105-B06		≥4	≥4	≥4	≥4
Dimensional Stability	EN ISO 23999	%	≤0.2	≤0.2	≤0.2	≤0.2
Curling	EN ISO 23999	mm	≤2	≤2	≤2	≤2
Flexibility	EN ISO 24344		No Crack	No Crack	No Crack	No Crack
Seam Strenght	ISO 16906		Average ≥300	Average ≥300	Average ≥300	Average ≥300
Evaluation of the action microorganisms	EN ISO 846 METHOD C		0	0	0	0
Determination Of Staining And Resistance To Chemical	EN ISO 26987		Ok	Ok	Ok	Ok
Electrical Property	EN 1815	kV	≤2kV Antistatic	≤2kV Antistatic	≤2kV Antistatic	≤2kV Antistatic
Thermal Conductivity	EN 12667	(m ² K)/W	0,0423	0,0423	0,0423	0,0423
Formaldehyde emmision	EN 717-1		Class E1	Class E1	Class E1	Class E1
Odour Test	VDA270 C2		≤3	≤3	≤3	≤3

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