

Type d'Abrasif Support Liant Structure Version					Type d'Abrasif	Support	Liant	Structure	Version	Largeur (mm) du Jumbo	Grains Disponibles																												
A	H	R	3	1	AO	Polyester Film	Resin Over Resin	Stearat et Semi-Ouverte	Std.	1380	40-2000				●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
A	C	R	3	1	AO	Papier Grammage C		Stearat et Ouverte	Std.	1440	40-1200			○		○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○			
A	F	R	7	1	AO	Papier Grammage F		Antistatique et Fermée	Std.	1650	40-600				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
C	F	R	9	1	SC			Antistatique et Semi-Ouverte	Std.	1650	40-800				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
Z	F	R	9	1	ZR			Antistatique et Semi-Ouverte	Std.	1650	36-400			○	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
CE	F	R	9	1	CE			Antistatique et Semi-Ouverte	Std.	1650	24-220			○	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
A	J	R	1	1	AO	Toile Coton J		Fermée	Std.	940	40-400				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
A	J	R	1	2	AO			Fermée	Ver.	1650	40-400				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
A	JF	R	1	2	AO	Toile Coton Flexible J		Fermée	Ver.	1650	60-600					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
A	JF	R	1	1	AO			3ème Couche et Fermée	Std.	1650	60-800					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
A	JF	R	1	3	AO	Toile Polycoton Flexible J		Fermée	Ver.	1650	80-600					●	○	●	●	●	●	●	●	○	●	●	●	●	●	●	●	●							
A	JF	R	1	0	AO			3ème Couche et Fermée	Ver.	1650	60-600					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
C	JF	R	1	1	SC			Fermée	Std.	1650	60-600					●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○				
CE	F		5	1	CE			3ème Couche et Fermée	Std.	1650	60-220					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
A	XF	R	1	1	AO	Toile Coton Semi-Flexible X		Fermée	Std.	1650	40-600				●	○	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○							
A	XF	R	1	2	AO			Fermée	Ver.	1650	40-400					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
A	X	OP	2	1	AO	Toile Coton X		Semi-Ouverte	Std.	1650	16-400	○	○	●	○	○	●	○	○	●	●	●	○	○	○	○	○	○	○	○	○								
A	X	R	2	1	AO	Toile Polycoton X		Semi-Ouverte	Std.	1650	36-400			○	○		○	○		○	○	○		○		○		○											
Z	X	R	1	1	ZR	Toile Coton Lourd X		Fermée	Std.	1650	24-120		●	●	●	●	●	●	●	●	●																		
Z	X	R	1	2	ZR			Fermée	Ver.	1650	36-120			○	●		●	●	○	●																			
A	XE	R	1	1	AO			Fermée	Std.	1650	40-120				●		●	●		●																			
A	XP	R	1	1	AO	Toile Polycoton Lourd X		Fermée	Std.	1650	24-280		○	●	●		●	●	●	●	●	●	○	○	○														
Z	XP	R	1	1	ZR			Fermée	Std.	1650	24-120		●	●	●	●	●	●	●	●	●																		
Z	XP	R	2	2	ZR	Toile Polycoton Y		Fermée	Ver.	1650	24-120		●	●	●	●	●	●	●	●																			
CE	Y		5	1	CE			3ème Couche et Fermée	Std.	1650	36-120			●	●	○	●	●		○																			
A	YX	R	1	1	AO			Toile Polyester YY	Fermée	Std.	1650	16-600	○		○	○		●	●	●	●	●	●	○	●	●	○	○	○										
C	YX	R	1	1	SC	Fermée			Std.	1650	16-320	○	○	●	○		○	●	●	●	○	○		○	○	○													
Z	YY	R	1	1	ZR	Fermée			Std.	1650	24-400		●	●	●	●	●	●	●	●	○	○	○	○	○	○	○	○											
Z	YY	R	5	1	ZR	3ème Couche et Fermée	Std.		1650	24-120		○	●	○	○	○	●	○	○																				
CE	YY	R	2	1	CE	Semi-Ouverte	Std.		1650	24-120		●	●	●	●	●	●	●	●																				
CE	YY	R	5	1	CE	3ème Couche et Fermée	Std.		1650	36-120			●	●	○	●	●	○																					
CE	YY	R	5	2	CE	3ème Couche et Fermée	Ver.		1650	24-120		○	●	●		○	●	○																					
AG	YY	R	2	1	AG	Semi-Ouverte	Std.		1650	80-600						●		●		●		●		●	●	●	●	●											
AG	YY	R	2	4	AG	Semi-Ouverte	Ver.	1650	80-600						●		●		●		●		●	●	●	●	●												
C	Z	R	7	1	SC	Toile Polyester Z	Antistatique et Fermée	Std.	1650	36-220			○	●	●	●	●	●	●	●	○																		
A	WE	R	1	1	AO	Fibre Vulcanisé	Fermée	Std.	1650	16-120		●	●	●	●	●	●	●	●																				
A	W	R	1	1	AO		Fermée	Std.	1650	16-400		●	●	●	●	●	●	●	●	○	○		○	○	○														
Z	W	R	1	1	ZR		Fermée	Std.	1650	24-120		●	●	●		●	●	○	●																				
Z	W	R	5	1	ZR		3ème Couche et Fermée	Std.	1650	24-120		○	●	○	○	○	●	○		○																			
CE		R	5	1	CE		3ème Couche et Fermée	Std.	1650	24-120		●	●	○	○	●	○	○	●																				

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