



cattelan
italia

Fabrics

Sofas, Beds & Chairs

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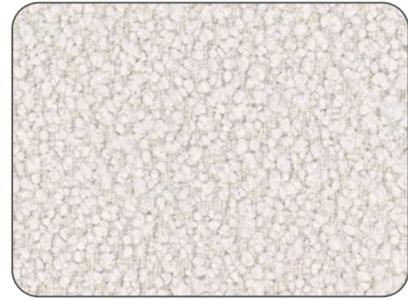
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Sofas





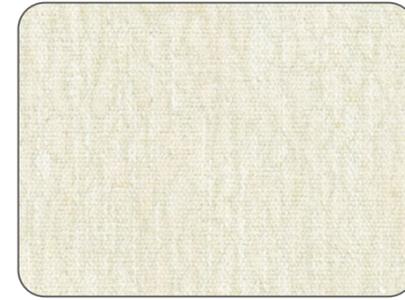
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B117



F168



B136



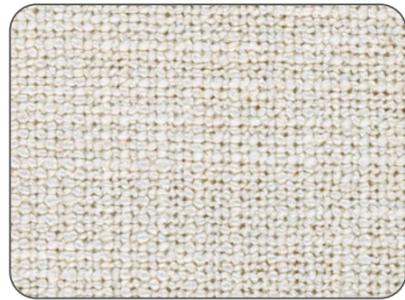
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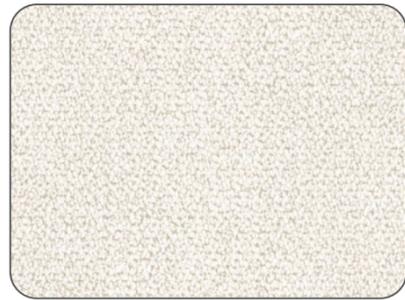
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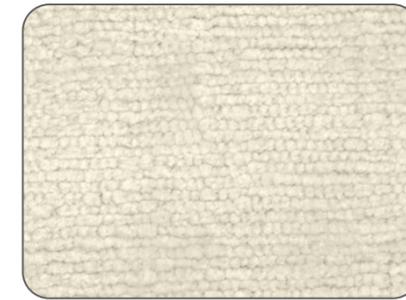
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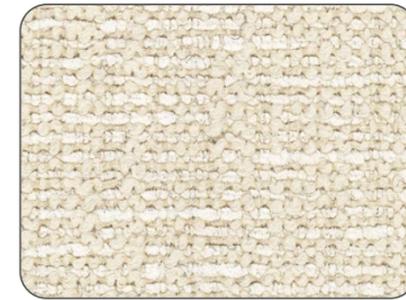
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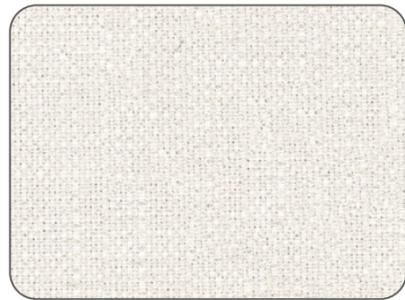
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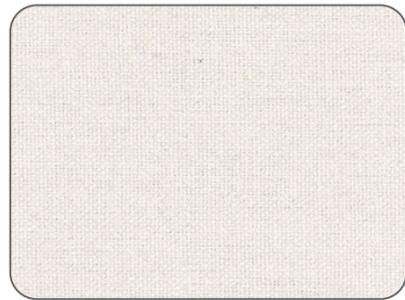
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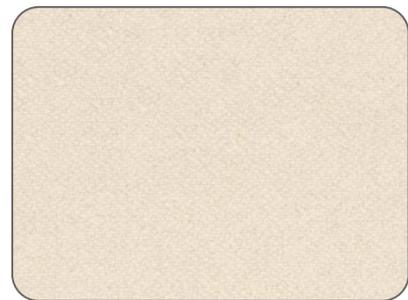
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B003



B071



F049



B145



D050



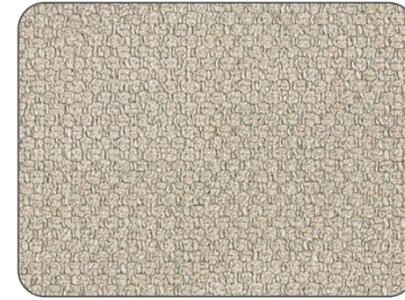
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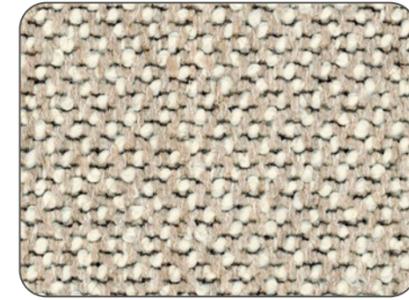
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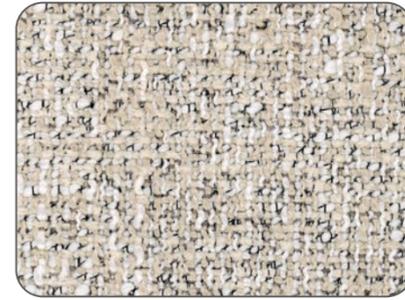
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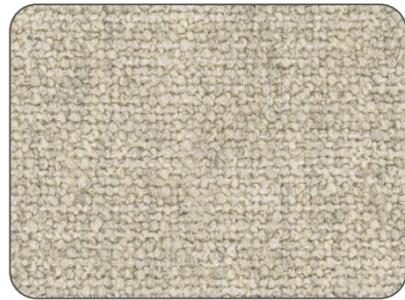
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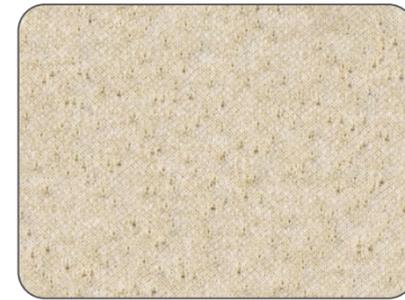
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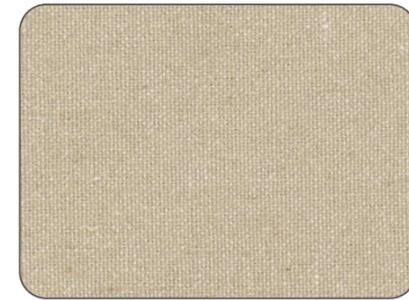
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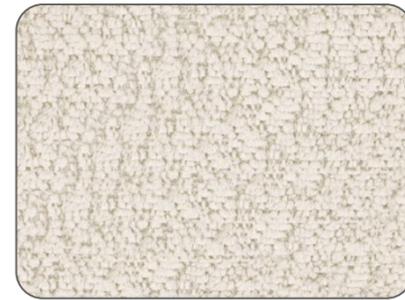
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F035



B067



B055



D051



D112



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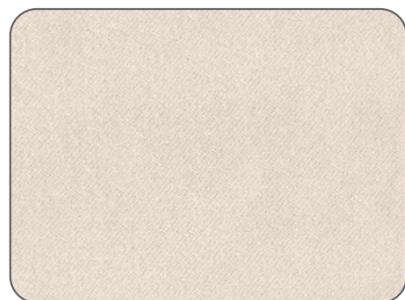
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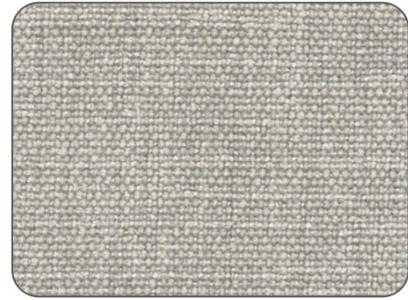
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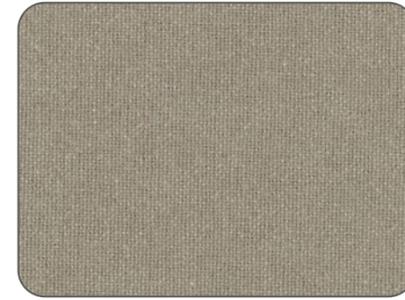
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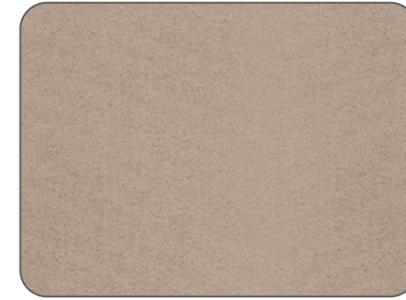
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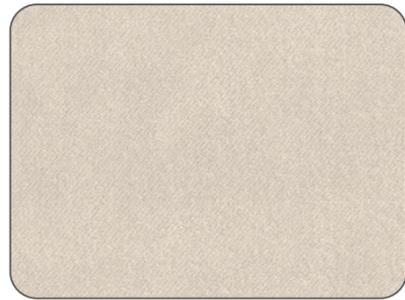
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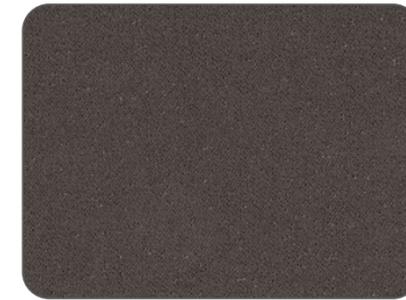
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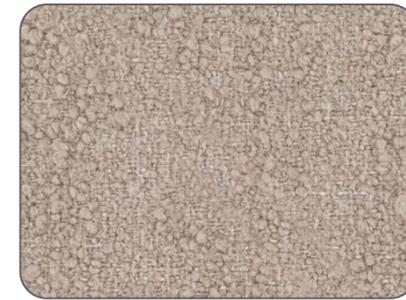
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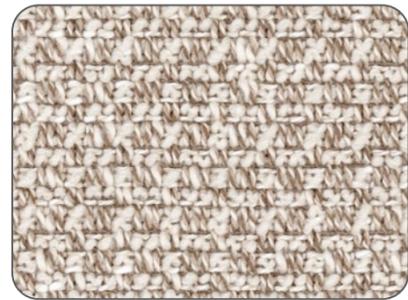
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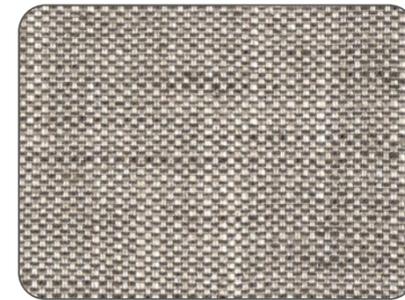
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B059



D030



B001



B056



F089



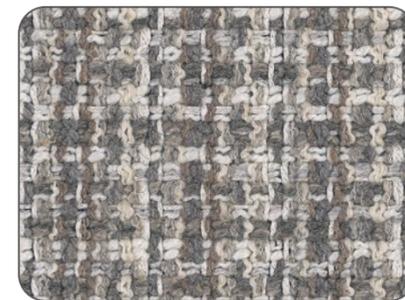
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D108



B158



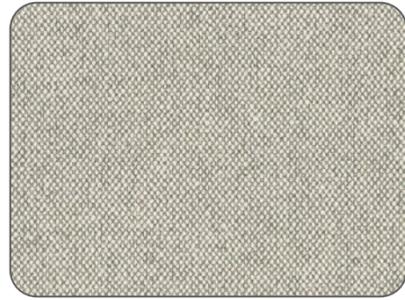
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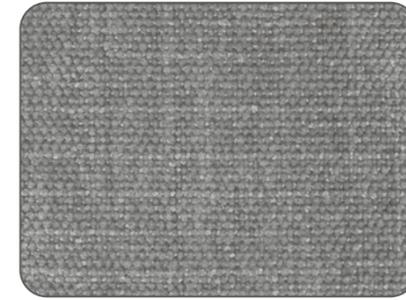
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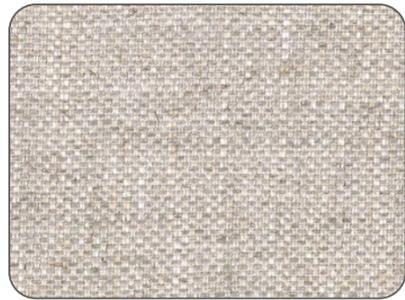
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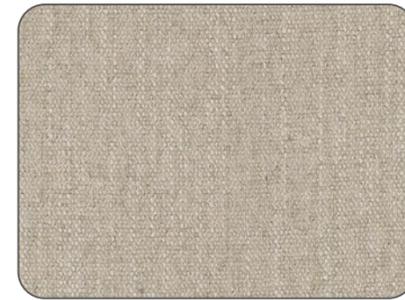
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F043



B137



A181



B162



F048



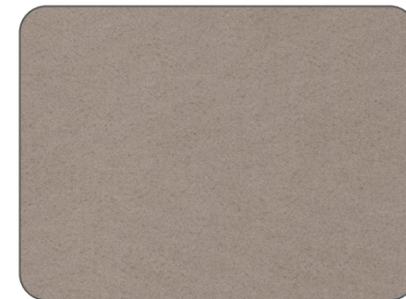
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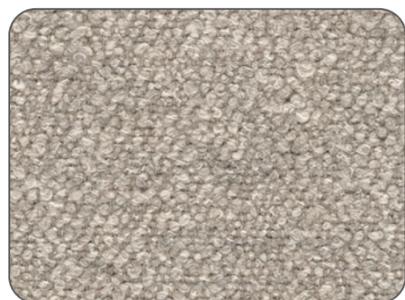
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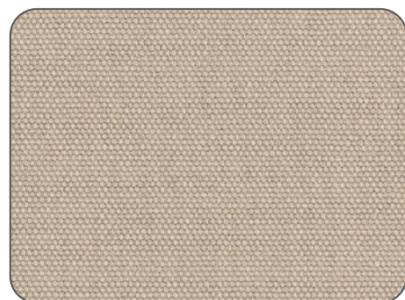
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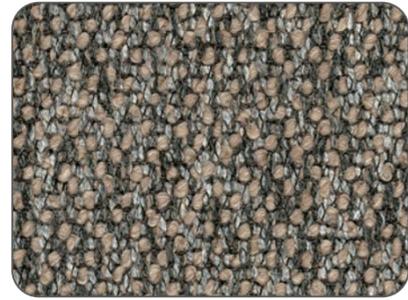
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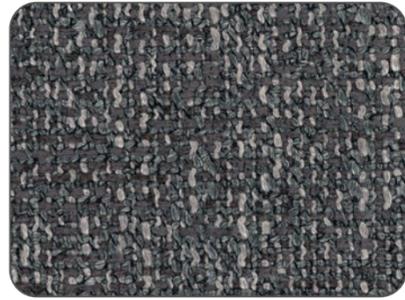
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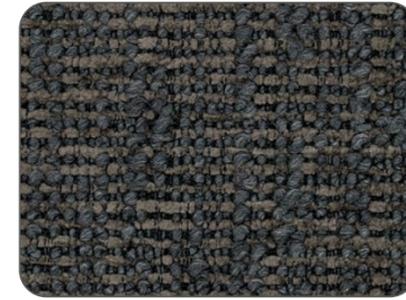
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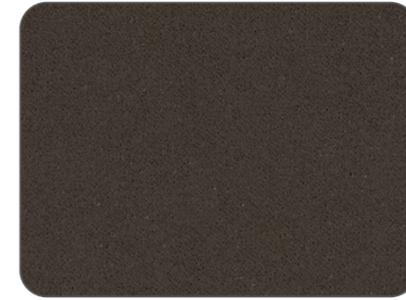
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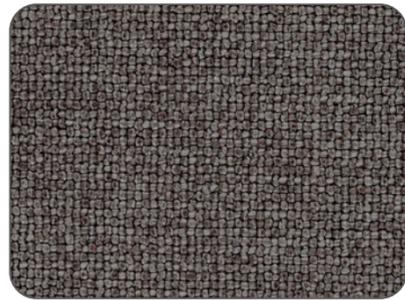
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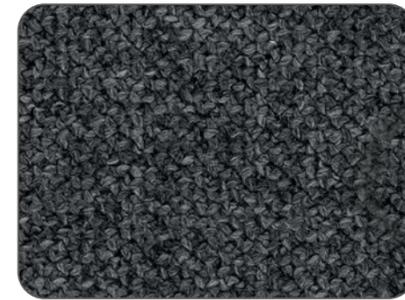
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F172



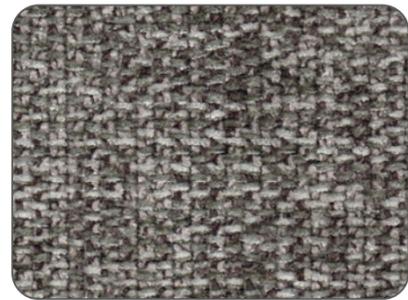
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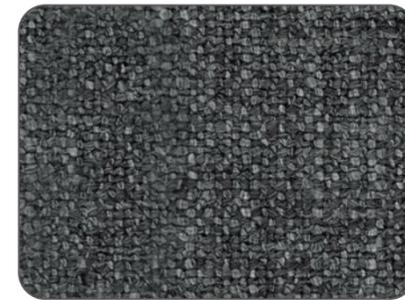
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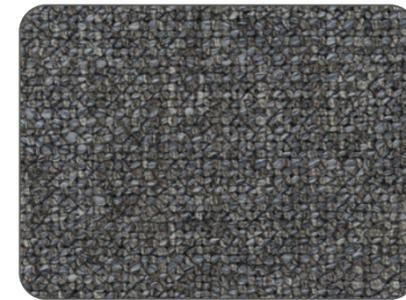
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D026



F090



F130



B066



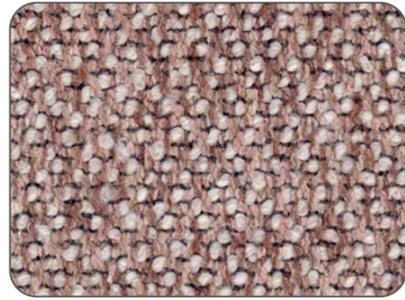
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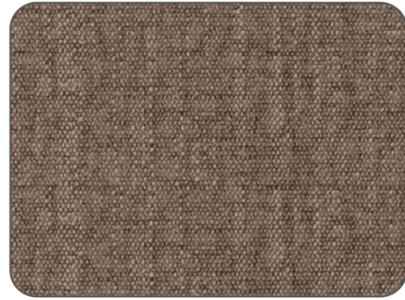
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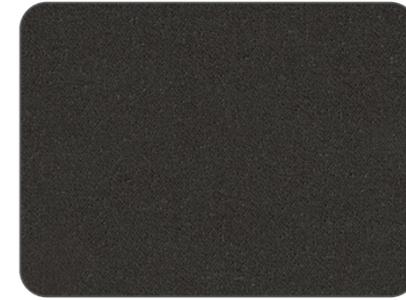
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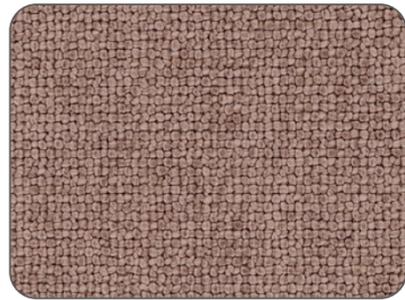
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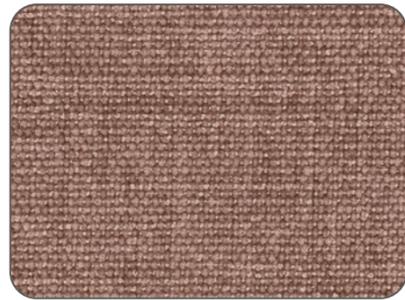
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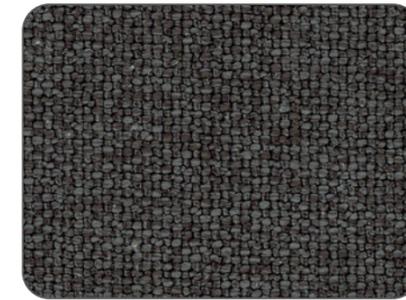
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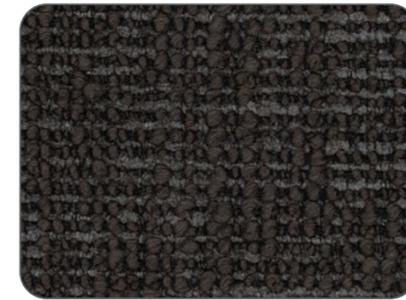
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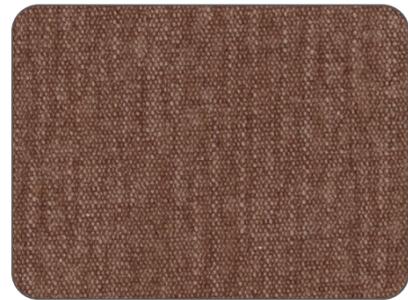
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B163



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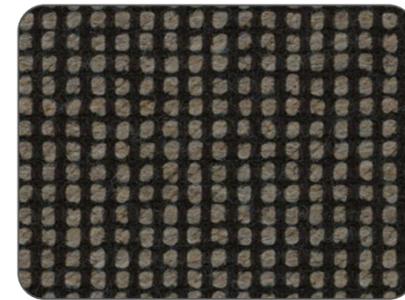
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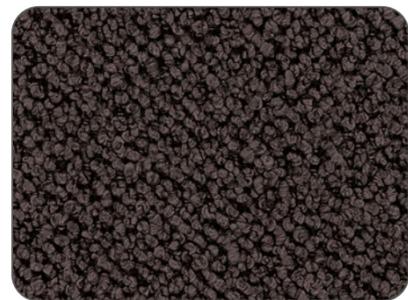
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D109



F044



A174



A180



D037



D040



D074



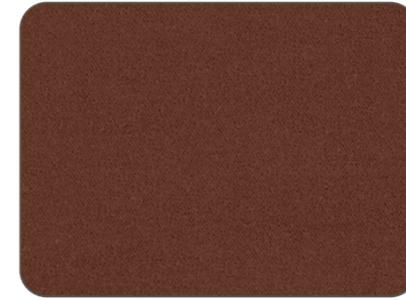
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A175



D039



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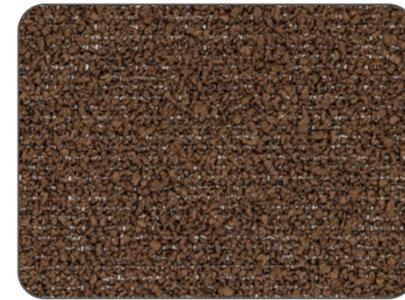
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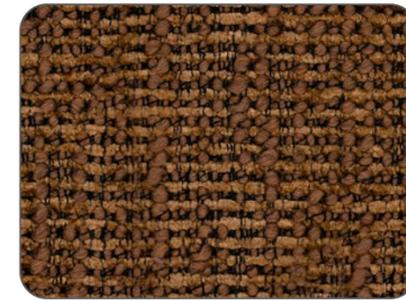
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F029



D134



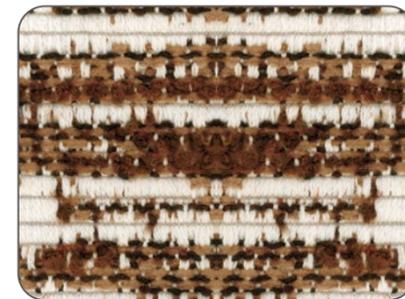
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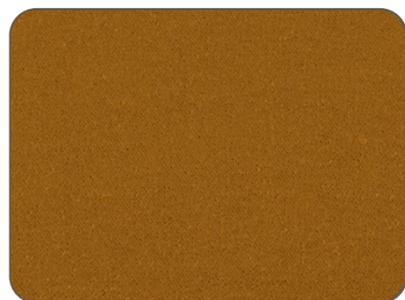
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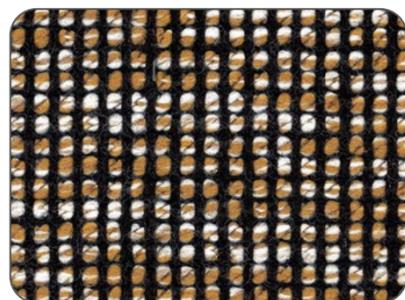
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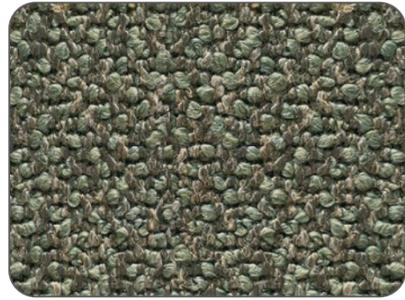
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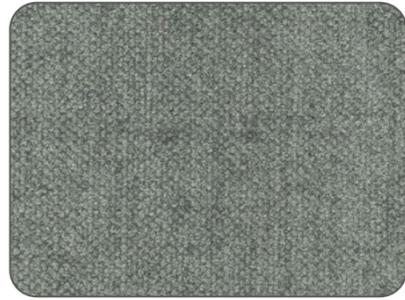
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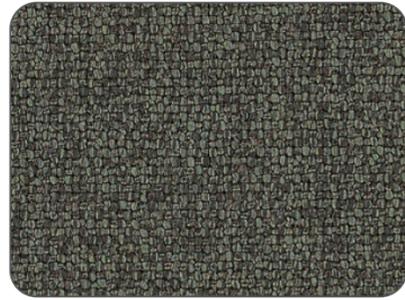
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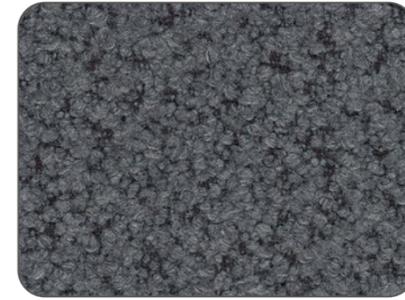
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D054



B166



D082



B144



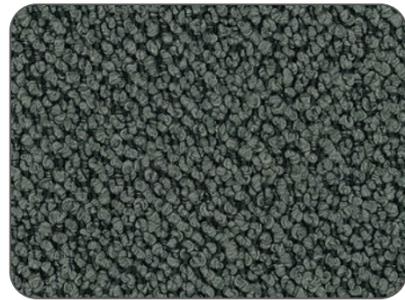
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F125



F018



A176



D024



A153



F021



F107



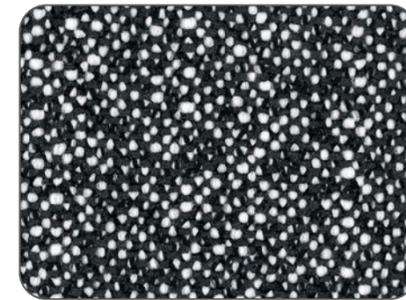
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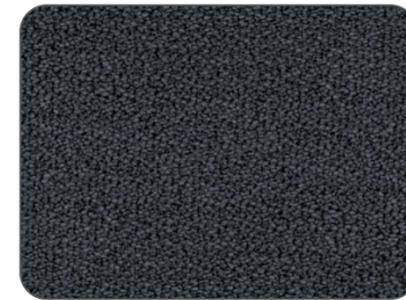
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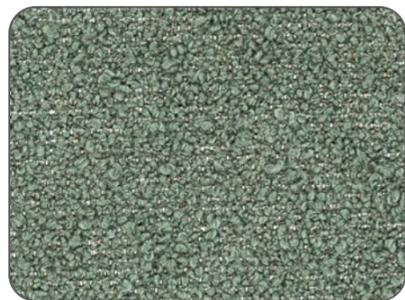
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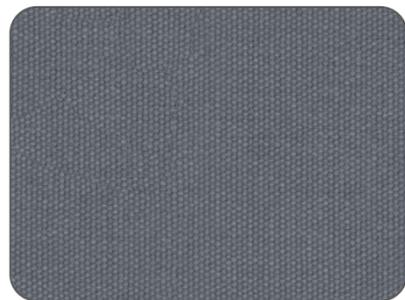
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A010



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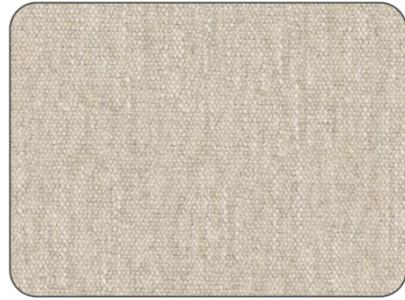
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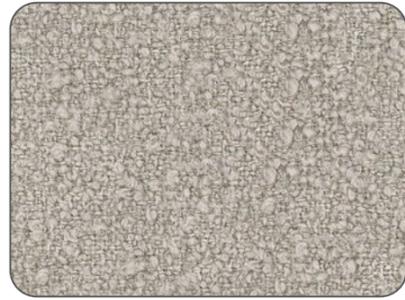
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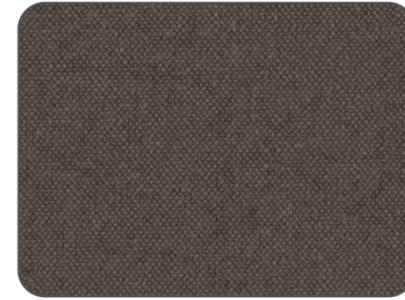
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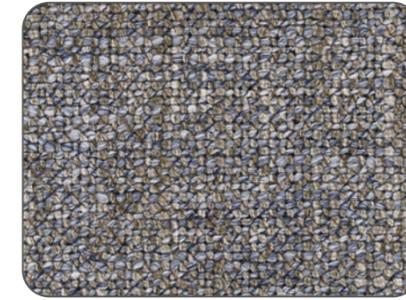
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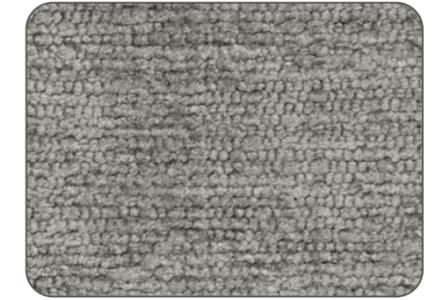
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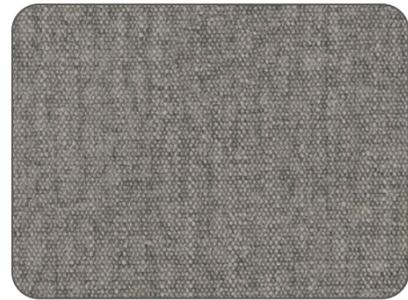
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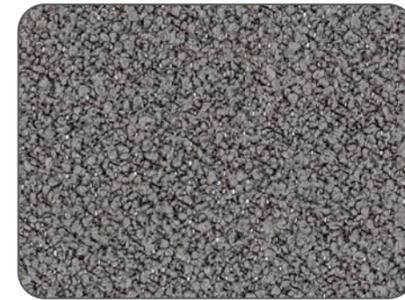
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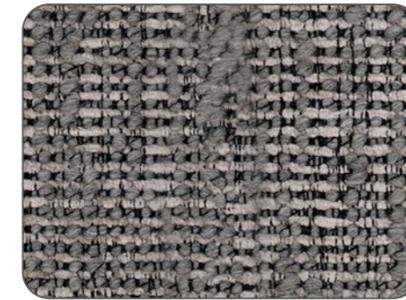
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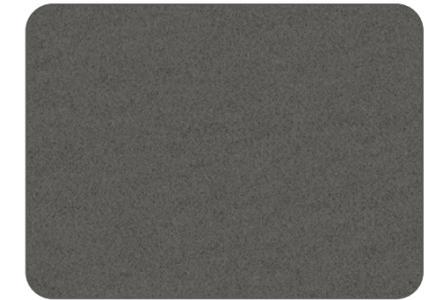
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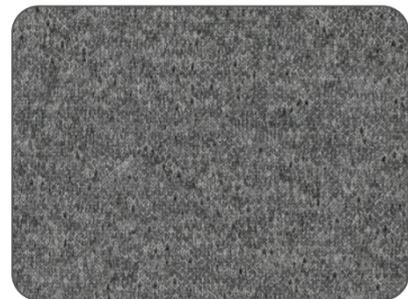
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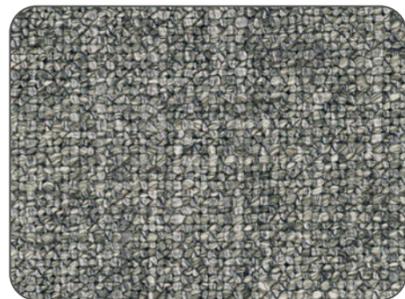
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B147



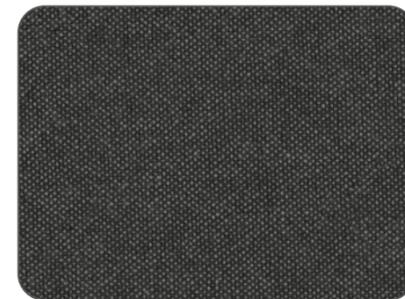
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F129



D085



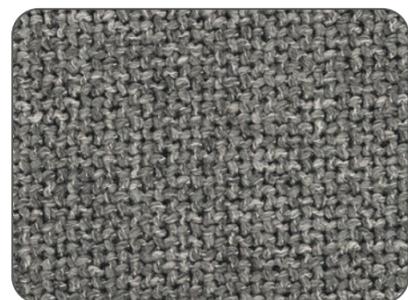
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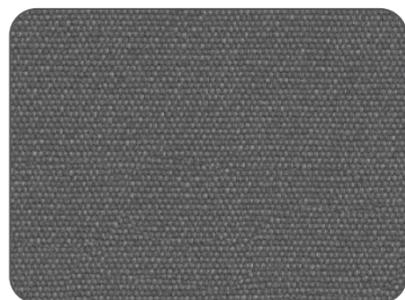
D053



D031



D086



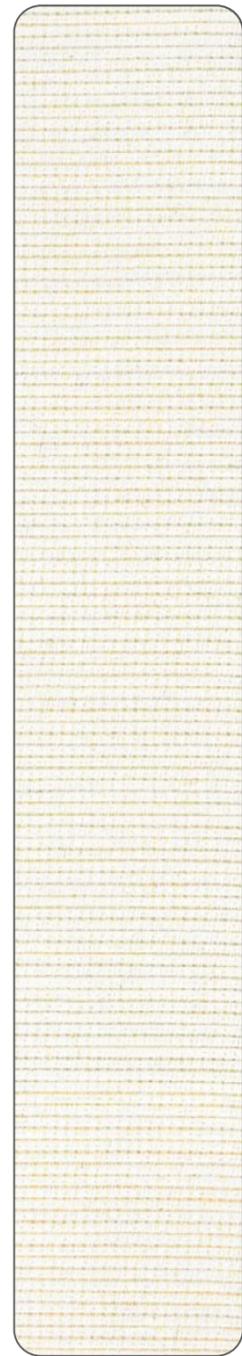
B060



A156



F017



BR037



BR045



BR048



BR135



BR163

T10

Composition

Maintenance

T10	Composition	Maintenance
D083	33% CO - 25% VI - 37% PC - 5% PA	
B117	100% PL	
F168	12% VI - 11% CO - 6% LI - 56% PC - 15% PL	
F121	21% VI - 27% CO - 14% WO 28% PC - 7% PL - 3% PA	
F131	19% CO - 23% LI - 50% PC - 8% NY	
A182	95% PL - 5% PU	
A150	100% PL	
B002 - B003	31% LI - 69% VI	
B071	85% CO - 10% PL - 5% AF	
F049	80% WV - 20% PA	
B145	90% PL - 10% EA	
D050	10% CO - 70% PC - 20% PL	
B136	3% LI - 97% PL	
B058	100% CO	
B161	5% LI - 95% PL	
B157	58% PC - 42% PL	
D133	30% VI - 25% CO - 20% WO - 5% PC - 20% PL	

T20

Composition

Maintenance

D077	13% VI - 65% CO - 2% LI - 11% PC - 9% PL	
F170	12% VI - 11% CO - 6% LI - 56% PC - 15% PL	
B135	100% CO	
B057	100% CO	
D046	13% CO - 23% VI - 6% LI 10% WO - 20% PC - 28% PL	
F128	19% CO - 23% LI - 50% PC - 8% NY	
D051	10% CO - 70% PC - 20% PL	
D112	31% CO - 69% PC	
A005	64% PP - 31% PL - 5% CO	
B118	100% PL	
D184	49% CO - 12% WV - 11% PC - 28% PL	
F016	100% PL	
A154	100% PL	
F106	100% PL	
D113	4% CO - 20% WO - 58% PC - 18% PL	
F035	64% PL - 34% PP - 2% EA	
B067	85% CO - 10% PL - 5% AF	
B055	100% PL	
B072	85% CO - 10% PL - 5% AF	

T30

Composition

Maintenance

B091	100% PL	
D080 - D081	33% CO - 25% VI - 37% PC - 5% PA	
F119	21% VI - 27% CO - 14% WO - 28% PC 7% PL - 3% PA	
D076	13% VI - 65% CO - 2% LI - 11% PC - 9% PL	
B116	100% PL	
F011 - F019	100% PL	
D183	49% CO - 12% WV - 11% PC - 28% PL	
B059	100% CO	
D030	15% VI - 5% LI - 55% PC - 25% PL	
B158 - B159	58% PC - 42% PL	
D108	31% CO - 69% PC	
B068	85% CO - 10% PL - 5% AF	
D052	10% CO - 70% PC - 20% PL	
B148	90% PL - 10% EA	
F171	90% PL - 10% EA	
B001	31% LI - 69% VI	
B056	100% PL	
F089	4% VI - 18% CO - 61% PC 6% PL - 7% JU - 4% NY	
F041	9% LI - 10% WO - 32% PC - 49% PL	

T40

Composition

Maintenance

D088	26% CO - 10% WO - 59% PC - 5% PL	   
D084	33% CO - 25% VI - 37% PC - 5% PA	   
B070	85% CO - 10% PL - 5% AF	   
B004	31% LI - 69% VI	      
D036	6% CO - 52% PC - 42% PL	    
F043	32% VI - 10% CO - 8% LI - 12% WO 16% PC - 22% PL	    
F048	80% WV - 20% PA	    
A151	100% PL	    
B146 - B149	90% PL - 10% EA	    
F120	21% VI - 27% CO - 14% WO - 28% PC 7% PL - 3% PA	    
B115	100% PL	    
B062 - B063	100% CO	    
F015	100% PL	    
B092	100% PL	   
B137	3% LI - 97% PL	    
A181	95% PL - 5% PU	   
B162	5% LI - 95% PL	    
A007	64% PP - 31% PL - 5% CO	     
A155	100% PL	    
F102	4% VI - 18% CO - 61% PC - 6% PL - 7% JU - 4% NY	   

T50

Composition

Maintenance

F104	4% VI - 18% CO - 61% PC - 6% PL 7% JU - 4% NY	   
D114	4% CO - 20% WO - 58% PC - 18% PL	   
F123	21% VI - 27% CO - 14% WO 28% PC - 7% PL - 3% PA	    
B143	3% LI - 97% PL	    
B165	5% LI - 95% PL	    
F172	12% VI - 11% CO - 6% LI - 56% PC - 15% PL	    
D111	31% CO - 69% PC	    
A152	100% PL	    
D026	13% LI - 87% PL	    
B066	100% CO	    
B094	100% PL	   
F042	9% LI - 10% WO - 32% PC - 49% PL	    
F027 - F028	45% CO - 19% VI - 15% WO - 13% PC - 8% PL	    
D099	30% VI - 25% CO - 20% WO - 5% PC - 20% PL	    
F020	100% PL	    
D087	26% CO - 10% WO - 59% PC - 5% PL	   
D033	15% VI - 5% LI - 55% PC - 25% PL	    
F090	19% CO - 23% LI - 50% PC - 8% NY	    
F130	19% CO - 23% LI - 50% PC - 8% NY	    

T60

Composition

Maintenance

B138 - B139 - B140	3% LI - 97% PL	    
F103	4% VI - 18% CO - 61% PC - 6% PL - 7% JU - 4% NY	    
D075	34% VI - 31% CO - 15% LI - 13% PC - 7% PL	    
B163 - B164 - B167	5% LI - 95% PL	    
B095	100% PL	    
F101	8% CO - 20% WO - 56% PC - 16% PL	    
D109	31% CO - 69% PC	    
A174	100% PL	    
A180	95% PL - 5% PU	    
D037	6% CO - 52% PC - 42% PL	    
D038	3% VI - 73% PC - 24% PL	    
F014	100% PL	    
B061	100% CO	    
D100	30% VI - 25% CO - 20% WO - 5% PC - 20% PL	    
F044	25% VI - 16% LI - 10% WO - 11% PC - 38% PL	    

T70

Composition

Maintenance

D039 - D040	3% VI - 73% PC - 24% PL	   
D074	34% VI - 31% CO - 15% LI - 13% PC - 7% PL	   
A006	64% PP - 31% PL - 5% CO	     
F127	19% CO - 23% LI - 50% PC - 8% NY	    
B093	100% PL	    
D023 - D025	13% LI - 87% PL	    
F169	12% VI - 11% CO - 6% LI - 56% PC - 15% PL	   
B132	100% PL	    
F122	21% VI - 27% CO - 14% WO 28% PC - 7% PL - 3% PA	    
F012 - F013	100% PL	    
F045	25% VI - 16% LI - 10% WO - 11% PC - 38% PL	    
A175	100% PL	    
A009	64% PP - 31% PL - 5% CO	     
F029	45% CO - 19% VI - 15% WO - 13% PC - 8% PL	    
D134	30% VI - 25% CO - 20% WO - 5% PC - 20% PL	    
D079	41% CO - 14% PC - 39% PL - 6% WV	    

T80

Composition

Maintenance

F105	4% VI - 18% CO - 61% PC - 6% PL - 7% JU - 4% NY	   
D054	10% CO - 70% PC - 20% PL	    
B166	5% LI - 95% PL	    
F125	21% VI - 27% CO - 14% WO 28% PC - 7% PL - 3% PA	    
F018 - F021	100% PL	    
A176 - A177	100% PL	   
F107	4% VI - 18% CO - 61% PC - 6% PL - 7% JU - 4% NY	   
B064 - B065	100% CO	    
D110	31% CO - 69% PC	    
A010	64% PP - 31% PL - 5% CO	     
B096 - B097	100% PL	    
D082	33% CO - 25% VI - 37% PC - 5% PA	    
B144	3% LI - 97% PL	    
D022 - D024	13% LI - 87% PL	    
A153	100% PL	    
B178	100% PL	    
A179	95% PL - 5% PU	    
D032	15% VI - 5% LI - 55% PC - 25% PL	    

T90

Composition

Maintenance

D078	65% CO - 13% VI - 2% LI - 11% PC - 9% PL	    
B141 - B142	3% LI - 97% PL	    
F173	12% VI - 11% CO - 6% LI - 56% PC - 15% PL	    
F124	21% VI - 27% CO - 14% WO - 28% PC 7% PL - 3% PA	    
D047	5% CO - 70% PC - 25% PL	    
F034	64% PL - 34% PP - 2% EA	    
F126 - F129	19% CO - 23% LI - 50% PC - 8% NY	   
D085 - D086	26% CO - 10% WO - 59% PC - 5% PL	   
B060	100% CO	    
A156	100% PL	    
B069 - B073	85% CO - 10% PL - 5% AF	    
B160	58% PC - 42% PL	   
A008	64% PP - 31% PL - 5% CO	     
D098	30% VI - 25% CO - 20% WO - 5% PC - 20% PL	    
B147	90% PL - 10% EA	    
D053	10% CO - 70% PC - 20% PL	    
D031	115% VI - 5% LI - 55% PC - 25% PL	    
F017	100% PL	    

Beds & Chairs

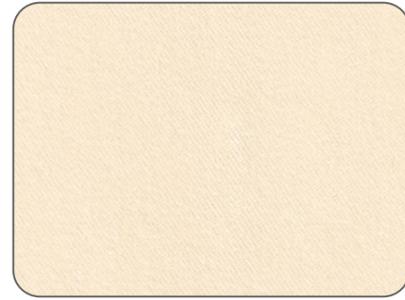




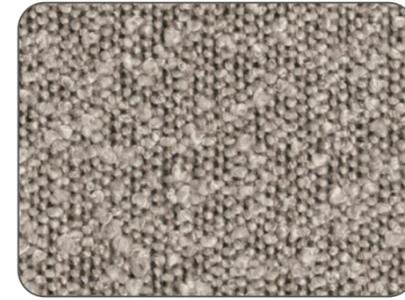
B240



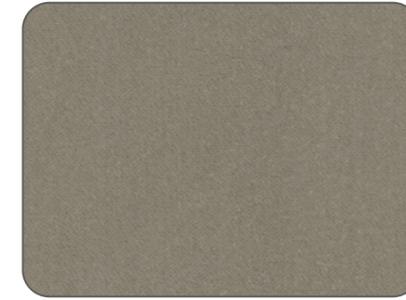
B241



B920



B242



B924



B731



B730



B921



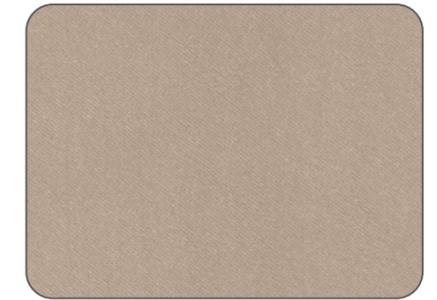
B610



B925



B811



B926



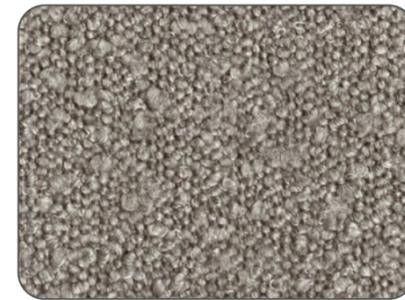
B732



B922



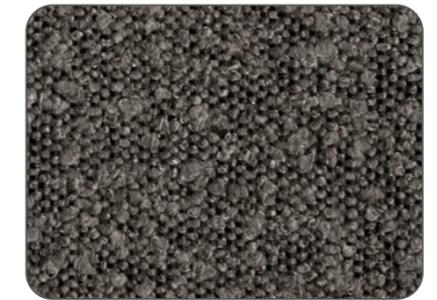
B714



B243



B927



B244



B810



B923



B713



B928



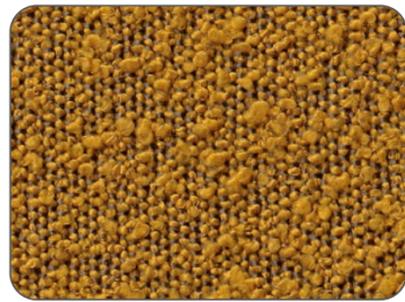
B245



B929



B246



B247



B930



B248



B931



B249



B932

Beds & Chairs	Composition	Maintenance
B240 - B241 - B242 - B243 B244 - B245 - B246 - B247 B248 - B249	95% PO - 5% AC	
B920 - B921 - B922 - B923 B924 - B925 - B926 - B927 B928 - B929 - B930 - B931 B932	100% PL	
B730 - B731 - B732	40% VI - 35% CO - 14% PL - 11% LI	
B610	64% VI - 19% LI - 13% CO - 4% PL	
B713 - B714	65% PC - 35% PL	
B810 - B811	44% CO - 30% VI - 15% PL - 11% LI	

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