PIETBOON

BLOOM

HIGH PEROMANCE FABRICS **P3**

FEATURES

Composition	54% polyacrylic, 46% polyester
Width	140 cm
Weight	740 g/lm
Abrasion	100.000 martindale
Colour fastness	4/5
Cleaning	Machine wash 40 degrees celcius or visit www.pietboon-care.nl
CAL TB 117 test	unknown
BS 5852 0	unknown
BS 5852 1	unknown
DIN EN ISO 1021 PART I	unknown
DIN EN ISO 1021 PART II	unknown
NFPA 260	unknown

SAMPLES


BLOOM 01-407


BLOOM 02-413

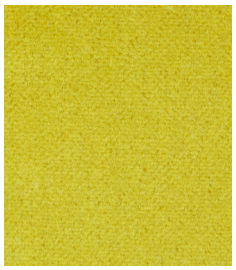

BLOOM 01-405


BLOOM 03-404


BLOOM 04-406

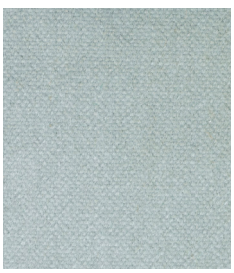

BLOOM 05-403


BLOOM 06-411


BLOOM 07-410


BLOOM 08-409


BLOOM 09-408


BLOOM 10-402


BLOOM 11-401


BLOOM 12-412

PIETBOON

FOREST

HIGH PERFORMANCE FABRICS

FEATURES

NR.	01-01 03-05, 05-04, 07-03, 09-10, 11-09, 13-11, 15-02	02-17, 04-271, 06-272, 08-02, 10-276, 12-273, 14-274, 16-1000
COMPOSITION	100% PC	100% PC
WIDTH	140	140
WEIGHT	1080 G/LM	614 G/LM
ABRASION (MARTINDALE)	40.000	35.000
COLOUR FASTNESS	ISO 4-5	ISO 4-5
CLEANING	MACHINE WASH 40 DEGREES CELCIUS	MACHINE WASH 40 DEGREES CELCIUS
CALL TB 117	UNKNOWN	PASS
BS 5852 0	UNKNOWN	PASS
BS 5852 1	UNKNOWN	PASS
DIN EN ISO PART I	UNKNOWN	UNKNOWN
DIN EN ISO PART II	UNKNOWN	UNKNOWN
NGPA 260	UNKNOWN	UNKNOWN

SAMPLES



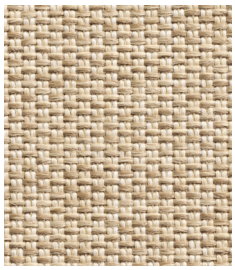
FOREST
01-01 **P3**



FOREST
02-17 **P2**



FOREST
03-05 **P3**



FOREST
04-271 **P2**



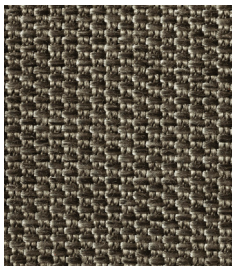
FOREST
05-04 **P3**



FOREST
06-272 **P2**



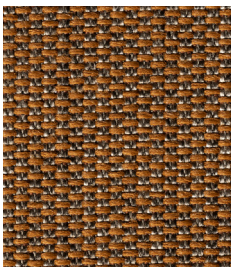
FOREST
07-03 **P3**



FOREST
08-02 **P2**



FOREST
09-10 **P3**



FOREST
10-276 **P2**

PIETBOON

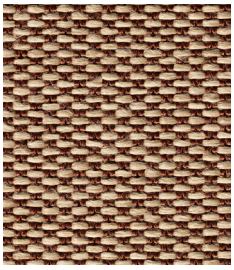
FOREST

HIGH PERFORMANCE FABRICS

SAMPLES



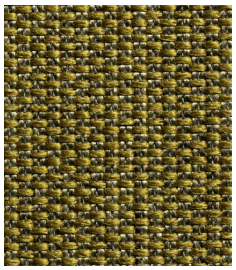
FOREST
11-09 **P3**



FOREST
12-273 W **P2**



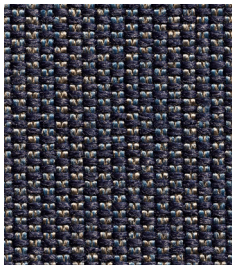
FOREST
13-11 **P3**



FOREST
14-274 **P2**



FOREST
15-02 **P3**



FOREST
16-1000 **P2**

PIETBOON

MIST

HIGH PERFORMANCE FABRICS **P2**

FEATURES

NR.	01-40	02-80 07-82 10-76	03-5	04-77	05-3741	06-52	08-6	09-59140
COMPOSITION	88% PP 12% PL	83% PP 17% PL	97% PP 3% PL	83% PP 17% PL	100% PC	83% PP 17% PL	88% PP 12% PL	98% PC 2% AF
WIDTH	140	140	140	140	140	140	140	140
WEIGHT	658 G/LM	470 G/LM	900 G/LM	500 G/LM	356 G/LM	460 G/LM	648 G/LM	756 G/LM
ABRASION (MARTINDALE)	30.000	40.000	50.000	25.000	30.000	30.000	30.000	37.000
COLOUR FAST-NESS	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5
CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING
CALL TB 117	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BS 5852 0	PASS	PASS	PASS	PASS	FAIL	PASS	PASS	FAIL
BS 5852 1	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART I	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART II	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
NGPA 260	FAIL	FAIL	FAIL	FAIL	PASS	FAIL	FAIL	PASS

SAMPLES



MIST
01-40 **P3**



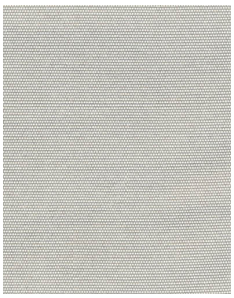
MIST
02-80 **P1**



MIST
03-5 **P3**



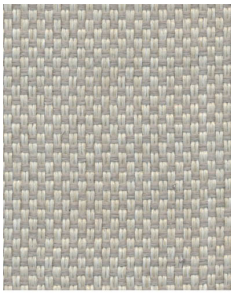
MIST
04-77 **P2**



MIST
05-3741 **P2**



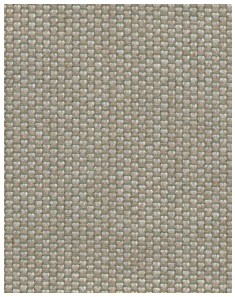
MIST
06-52 **P1**



MIST
07-82 **P1**



MIST
08-6 **P3**



MIST
09-59140 **P3**



MIST
10-76 **P1**

PIETBOON

NORTH SEA

HIGH PERFORMANCE FABRICS

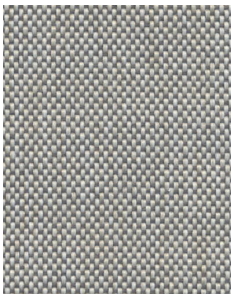
FEATURES

NR.	01-3706 10-3737	02-55 11-61	03-3	04-3	05-65140, 06-69140	07-344140	08-81	09-23 13-22	12-4	14-10059
COMPOSITION	100% PC	83% PP 17% PL	88% PP 12% PL	88% PP 12% PL	98% PC 2% AF	100% PC	83% PP 17% PL	100% PP	97% PP 3% PL	100% PC
WIDTH	140	140	140	140	140	140	140	140	140	140
WEIGHT	356 G/LM	460 G/LM	658 G/LM	648 G/LM	756 G/LM	844 G/LM	470 G/LM	1.022 G/LM	900 G/LM	385 G/LM
ABRASION (MARTINDALE)	30.000	30.000	30.000	30.000	37.000	30.000	40.000	100.000	50.000	30.000
COLOUR FASTNESS	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5
CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING
CALL TB 117	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BS 5852 0	FAIL	PASS	PASS	PASS	FAIL	FAIL	PASS	PASS	PASS	FAIL
BS 5852 1	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART I	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART II	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
NGPA 260	PASS	FAIL	FAIL	FAIL	PASS	PASS	FAIL	FAIL	FAIL	PASS

SAMPLES



NORTH SEA
01-3706 **P2**



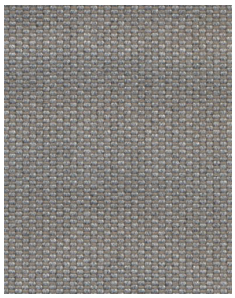
NORTH SEA
02-55 **P1**



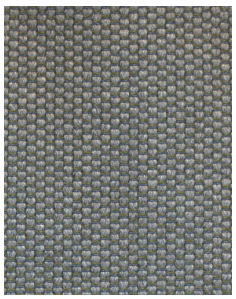
NORTH SEA
03-3 **P3**



NORTH SEA
04-3 **P3**



NORTH SEA
05-65140 **P3**



NORTH SEA
06-69140 **P3**



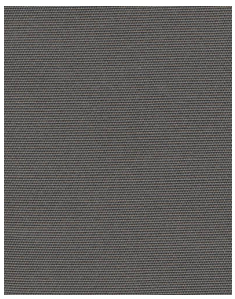
NORTH SEA
07-344140 **P3**



NORTH SEA
08-81 **P1**



NORTH SEA
09-23 **P3**



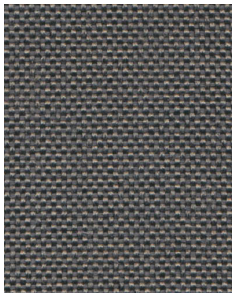
NORTH SEA
10-3737 **P2**

PIETBOON

NORTH SEA

HIGH PERFORMANCE FABRICS

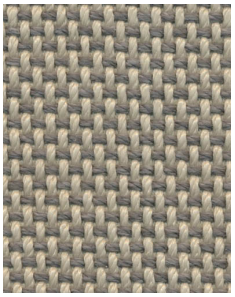
SAMPLES



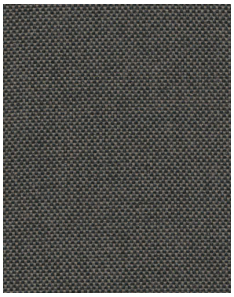
NORTH SEA
11-61 **P1**



NORTH SEA
12-4 **P3**



NORTH SEA
13-22 **P3**



NORTH SEA
14-10059 **P2**

PIETBOON

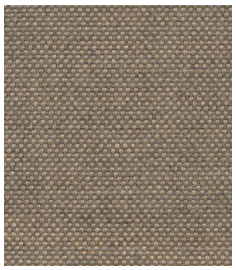
CLIFF

HIGH PERFORMANCE FABRICS

FEATURES

NR.	01-10029	02-3471490	03-62140	04-5 07-11	05-43	06-71 08-82	11-77	12-3729 14-3792137	13-3729
COMPOSITION	100% PC	100% PC	98% PC 2% AF	88% PP 12% PL	88% PP 12% PL	83% PP 17% PL	83% PP 17% PL	100% PC	100% PC
WIDTH	140	140	140	140	140	140	140	140	140
WEIGHT	385 G/LM	844 G/LM	756 G/LM	648 G/LM	658 G/LM	500 G/LM	470 G/LM	356 G/LM	469 G/LM
ABRASION (MARTINDALE)	30.000	30.000	37.000	30.000	30.000	25.000	40.000	30.000	26.000
COLOUR FASTNESS	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5
CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING
CALL TB 117	FAIL	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BS 5852 0	FAIL	FAIL	FAIL	PASS	PASS	PASS	PASS	FAIL	FAIL
BS 5852 1	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART I	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART II	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
NGPA 260	PASS	PASS	PASS	FAIL	FAIL	FAIL	FAIL	PASS	PASS

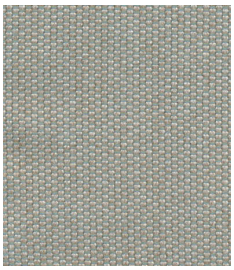
SAMPLES



CLIFF
01-10029 **P2**



CLIFF
02-347140 **P3**



CLIFF
03-62140 **P3**



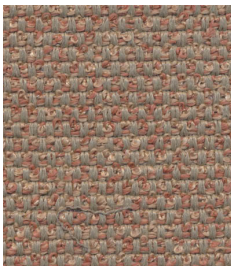
CLIFF
04-5 **P3**



CLIFF
05-43 **P3**



CLIFF
06-71 **P2**



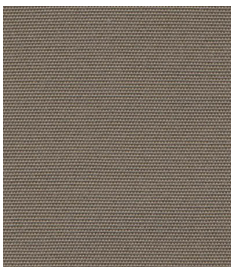
CLIFF
07-11 **P3**



CLIFF
08-82 **P2**



CLIFF
11-77 **P1**



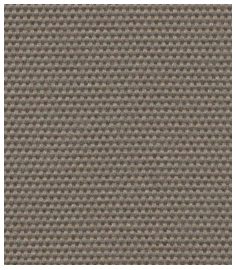
CLIFF
12-3729 **P2**

PIETBOON

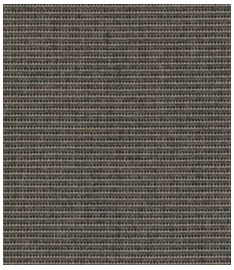
CLIFF

HIGH PERFORMANCE FABRICS

SAMPLES



CLIFF
13-3729 **P3**



CLIFF
14-3792137 **P2**

PIETBOON

STORM

HIGH PERFORMANCE FABRICS

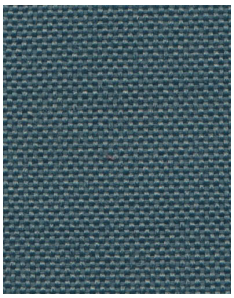
FEATURES

NR.	01-8	02-58 03-53	04-8 05-13	06-81	07-47	08-3906 10-3705 12-3758	09-24	11-75
COMPOSITION	97% PP 3% PL	83% PP 17% PL	88% PP 12% PL	83% PP 17% PL	88% PP 12% PL	100% PC	100% PP	83% PP 17% PL
WIDTH	140	140	140	140	140	140	140	140
WEIGHT	900 G/LM	460 G/LM	648 G/LM	500 G/LM	658 G/LM	356 G/LM	1022 G/LM	470 G/LM
ABRASION (MARTINDALE)	50.000	30.000	30.000	25.000	30.000	30.000	100.000	40.000
COLOUR FAST-NESS	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5	ISO 4-5
CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING	DRY CLEANING
CALL TB 117	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BS 5852 0	PASS	PASS	PASS	PASS	PASS	FAIL	PASS	PASS
BS 5852 1	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART I	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
DIN EN ISO PART II	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
NGPA 260	FAIL	FAIL	FAIL	FAIL	FAIL	PASS	FAIL	FAIL

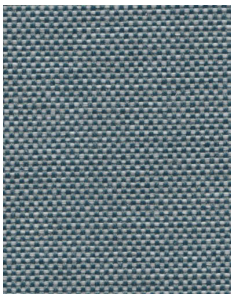
SAMPLES



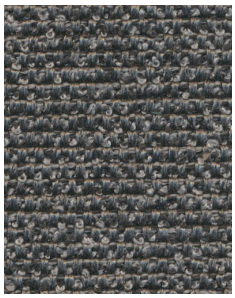
STORM
01-8 **P3**



STORM
02-58 **P1**



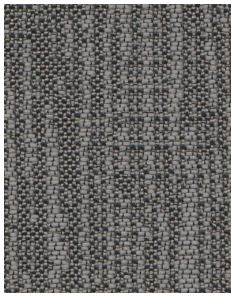
STORM
03-53 **P1**



STORM
04-8 **P3**



STORM
05-13 **P3**



STORM
06-81**P2**



STORM
07-47 **P3**



STORM
08-3906 **P2**



STORM
09-24 **P3**



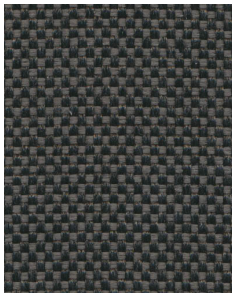
STORM
10-3705 **P2**

PIETBOON

STORM

HIGH PERFORMANCE FABRICS

SAMPLES



STORM
11-75 **P1**



STORM
12-3758 **P2**