



curtain

DESIGN	FILTER	COMPOSITION	100% W
CODE	W19501	USAGE	 UPHOLSTERY
WIDTH	142 CM		 PANEL
WEIGHT	436 GSM		 CURTAIN
			 PILLOW



W19501-38

W19501-40

W19501-19

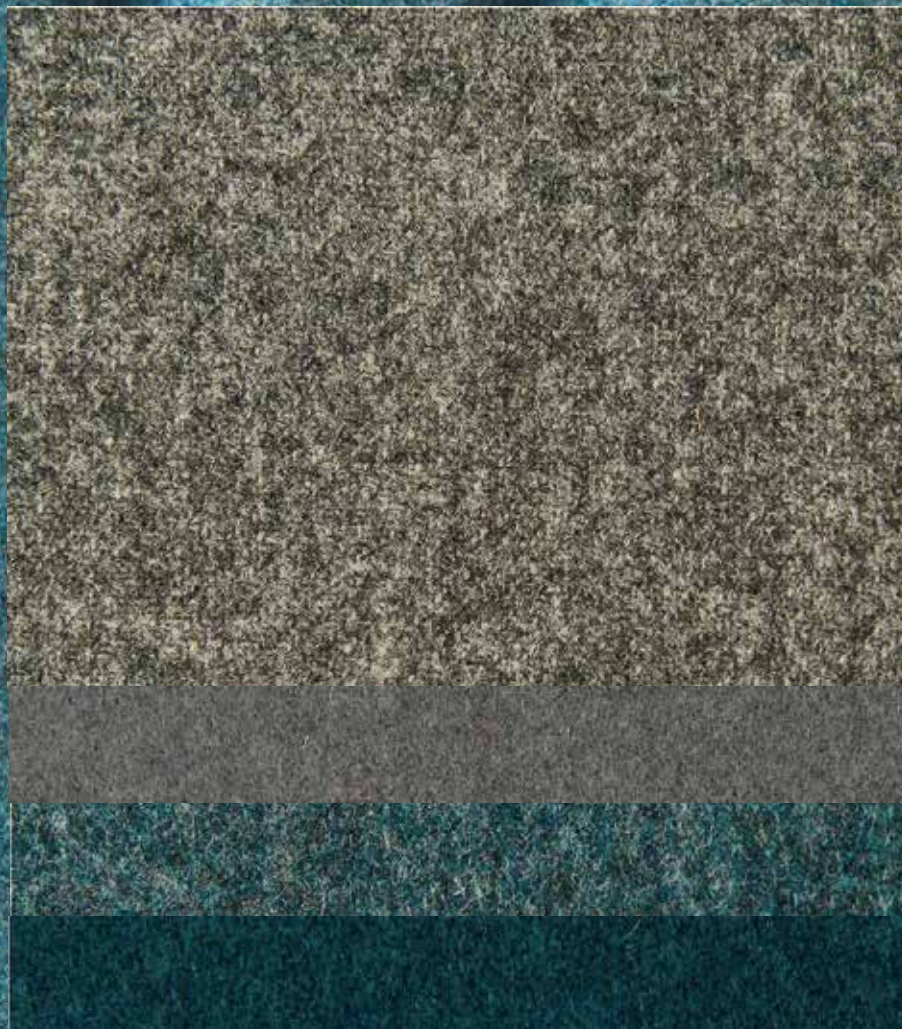
W19501-48

FILTER

CODE
W19501

COMPOSITION
100%W

**WOOL
CURTAIN
FABRIC**



W19501-35

W19501-49

W19501-21

W19501-43

FILTER

CODE
W19501

COMPOSITION
100%W

**XINHONG
FABRIC**



FILTER

Code	W19501
Width	142 CM
Weight	436 GSM
Composition	100%W
Usage	Upholstery Panel Curtain Pillow
Abrasion Resistance	> 50000 Martindale Cycles
Pilling Resistance	3 (ISO 12945-1:2000)
Light Fastness	4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3.5 Dry : 4 (ISO 105-X12:2002)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Rapidly renewable and compostable
Care instruction	Dedusting Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

SAUR



curtain

DESIGN

SAUR

COMPOSITION

65%W 35%P

CODE

W19503

USAGE



UPHOLSTERY



PANEL



CURTAIN



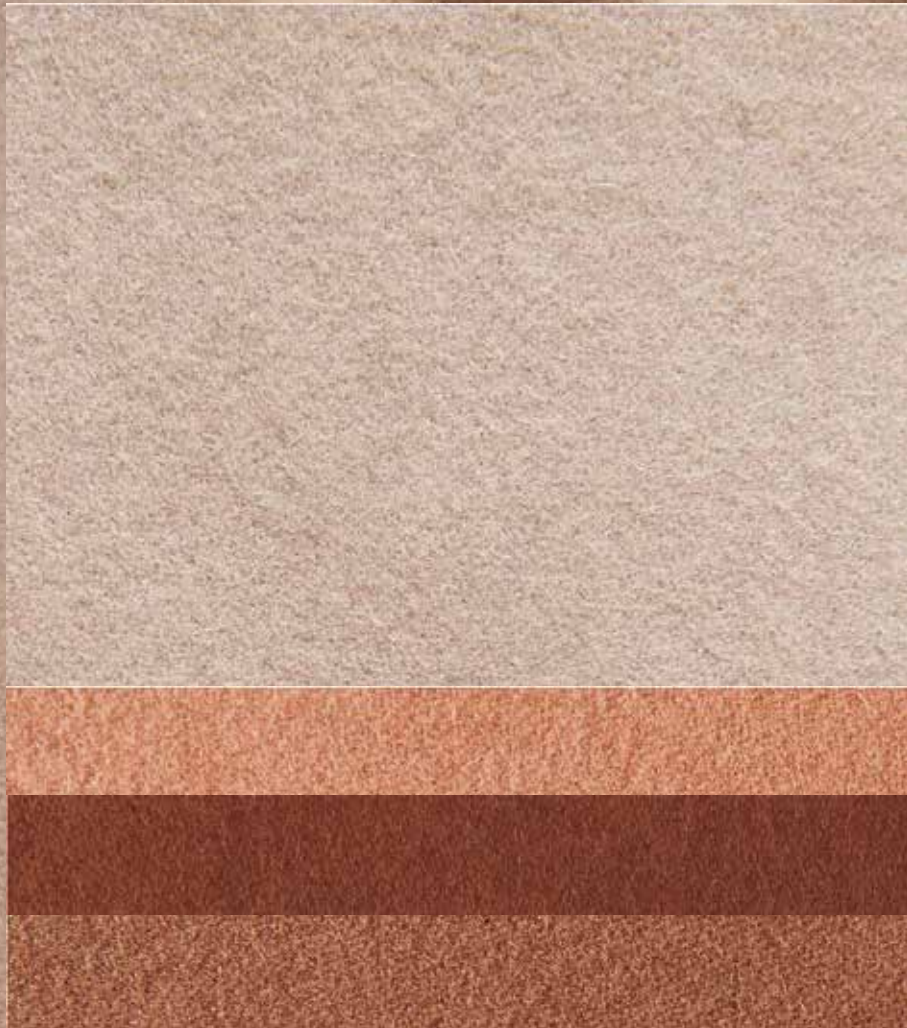
PILLOW

WIDTH

145 CM

WEIGHT

400 GSM



W19503-003

W19503-004

W19503-001

W19503-005

SAUR

CODE
W19503

COMPOSITION
65%W 35%P

**WOOL
CURTAIN
FABRIC**



W19503-014

W19503-010

W19503-007



SAUR

CODE
W19503

COMPOSITION
65%W 35%P

**XINHONG
FABRIC**



SAUR

Code	W19503
Width	145 CM
Weight	400 GSM
Composition	65%W 35%P
Usage	Upholstery Panel Curtain Pillow
Abrasion Resistance	> 42000 Martindale Cycles
Pilling Resistance	3-4 (ISO 12945-1:2000)
Light Fastness	3 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3.5 Dry : 4 (ISO 105-X12:2002)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Rapidly renewable and compostable
Care instruction	Dedusting Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.



curtain

DESIGN	SAUR 2
CODE	W19504
WIDTH	145 CM
WEIGHT	400 GSM

COMPOSITION	65%W 35%P
-------------	-----------

USAGE

-  UPHOLSTERY
-  PANEL
-  CURTAIN
-  PILLOW



W19504-30



W19504-14

SAUR 2

CODE
W19504

COMPOSITION
65%W 35%P

**WOOL
CURTAIN
FABRIC**



W19504-12



W19504-32

SAUR 2

CODE
W19504

COMPOSITION
65%W 35%P

XINHONG
FABRIC



SAUR 2

Code	W19504
Width	145 CM
Weight	400 GSM
Composition	65%W 35%P
Usage	Upholstery Panel Curtain Pillow
Abrasion Resistance	> 42000 Martindale Cycles
Pilling Resistance	4 (ISO 12945-1:2000)
Light Fastness	4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3.5 Dry : 4 (ISO 105-X12:2002)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Rapidly renewable and compostable
Care instruction	Dedusting Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

WELSH



curtain

DESIGN WELSH

CODE W19516

WIDTH 142 CM

WEIGHT 335 GSM

COMPOSITION

50%W 50%P

USAGE

-  UPHOLSTERY
-  PANEL
-  CURTAIN
-  PILLOW



W19516-06

W19516-05

W19516-07

W19516-14

W19516-04

W19516-08

W19516-16

WELSH

CODE
W19516

COMPOSITION
50%W 50%P

WOOL
CURTAIN
FABRIC



W19516-13



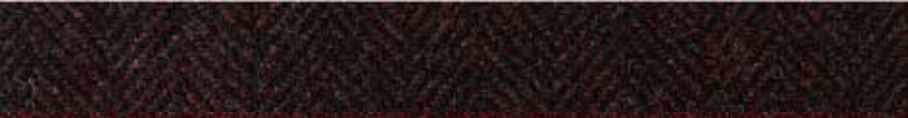
W19516-03



W19516-12



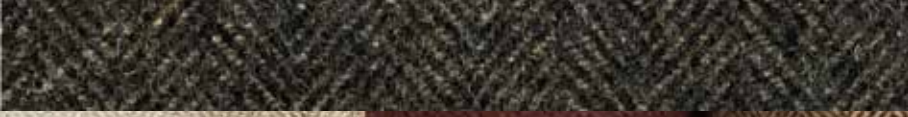
W19516-09



W19516-C10



W19516-15



W19516-C11



W19516-032

WELSH

CODE
W19516

COMPOSITION
50%W 50%P

XINHONG
FABRIC



WELSH

Code	W19516
Width	142 CM
Weight	335 GSM
Composition	50%W 50%P
Usage	Upholstery Panel Curtain Pillow
Repeat	0*2 CM
Abrasion Resistance	> 32000 Martindale Cycles
Pilling Resistance	2.5 (ISO 12945-1:2000)
Light Fastness	3-4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3.5 Dry : 4 (ISO 105-X12:2003)
Flammability	Accept Customization
Environmental	Rapidly renewable and compostable
Care instruction	Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

WESTING



curtain

DESIGN	WESTING	COMPOSITION	25%W 50%A 25%P
CODE	W19517	USAGE	 UPHOLSTERY
WIDTH	142 CM		 PANEL
WEIGHT	325 GSM		 CURTAIN
			 PILLOW



W19517-911

W19517-18

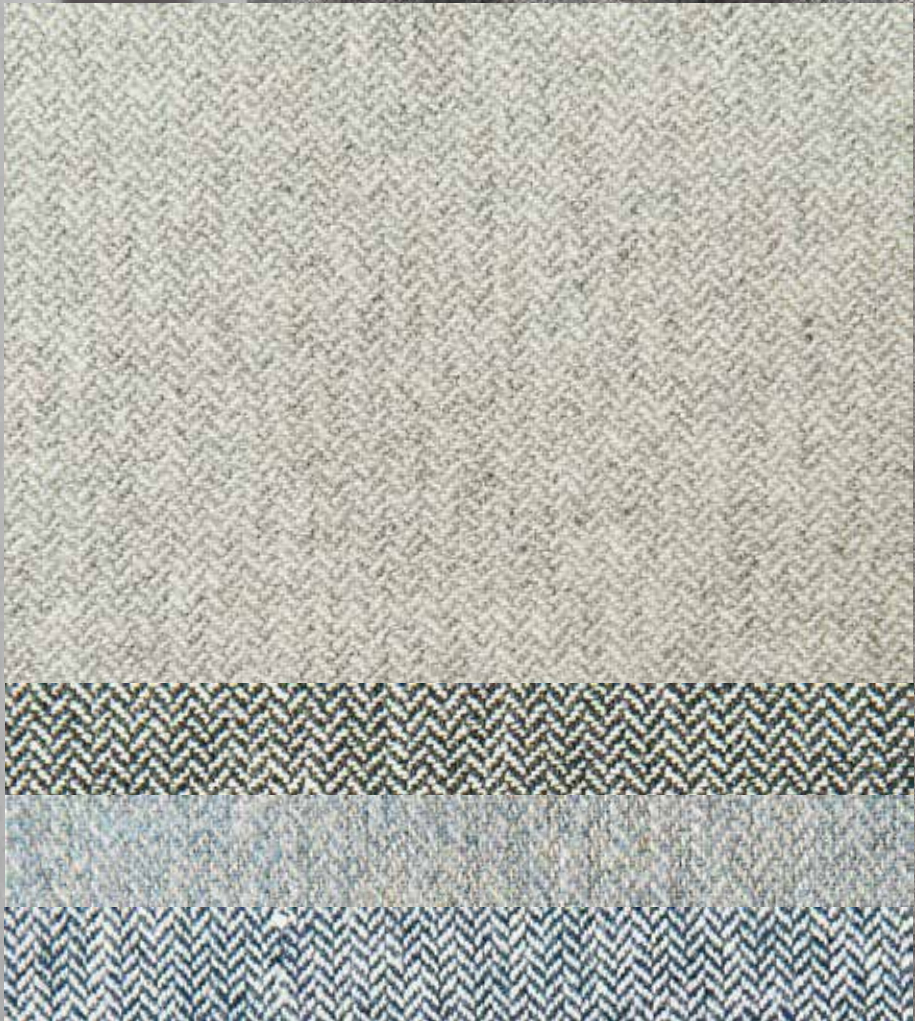
W19517-219

WESTING

CODE
W19517

COMPOSITION
25%W 50%A 25%P

**WOOL
CURTAIN
FABRIC**



W19517-941

W19517-959

W19517-530

W19517-531

WESTING

CODE
W19517

COMPOSITION
25%W 50%A 25%P

XINHONG
FABRIC



WESTING

Code	W19517
Width	142 CM
Weight	325 GSM
Composition	25%W 50%A 25%P
Usage	Upholstery Panel Curtain Pillow
Repeat	0*0.5 CM
Abrasion Resistance	> 20000 Martindale Cycles
Pilling Resistance	2.5 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3.5 Dry : 4 (ISO 105-X12:2003)
Flammability	Accept Customization
Environmental	Rapidly renewable and compostable
Care instruction	Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.



curtain

DESIGN	CECH	COMPOSITION	10%W 55%A 25%N 10%C
CODE	W19518	USAGE	 UPHOLSTERY
WIDTH	142 CM		 PANEL
WEIGHT	410 GSM		 CURTAIN
			 PILLOW



W19518-16

W19518-17

W19518-09

W19518-05

CECH

CODE
W19518

COMPOSITION
10%W 55%A 25%N 10%C

**WOOL
CURTAIN
FABRIC**



W19518-02

W19518-04

W19518-10

W19518-12

W19518-06

CECH

CODE
W19518

COMPOSITION
10%W 55%A 25%N 10%C

XINHONG
FABRIC



CECH

Code	W19518
Width	142 CM
Weight	410 GSM
Composition	10%W 55%A 25%N 10%C
Usage	Upholstery Panel Curtain Pillow
Abrasion Resistance	> 38000 Martindale Cycles
Pilling Resistance	3-4 (ISO 12945-1:2000)
Light Fastness	3-4 (ISO 12945-1:2000)
Rubbing Fastness	WET : 3 DRY : 3.5 (ISO 105-X12:2003)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Accept Customization
Care instruction	Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

NOETHER



curtain

DESIGN NOETHER
CODE W19519
WIDTH 142 CM
WEIGHT 268 GSM

COMPOSITION 100% W
USAGE  CURTAIN
 PILLOW



W19519-01

W19519-05

W19519-08

W19519-10

W19519-03

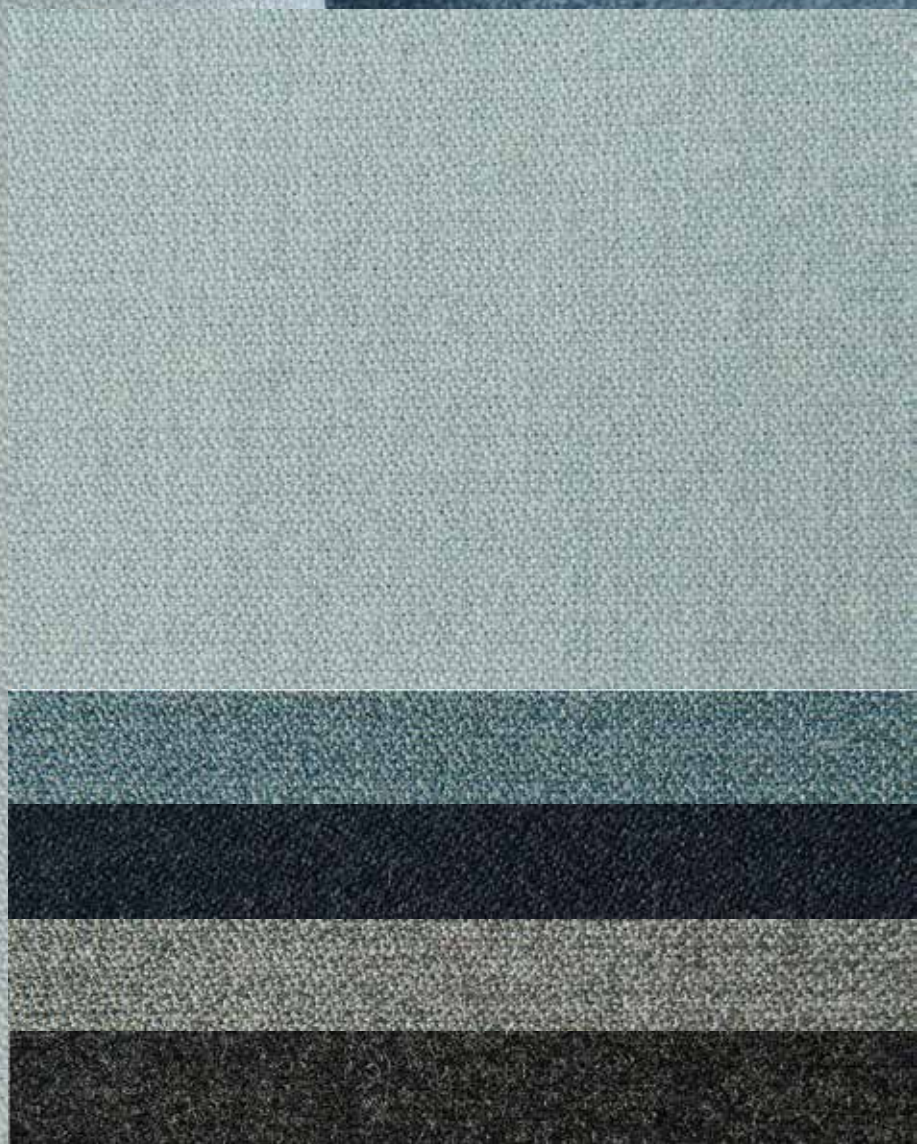
W19519-11

NOETHER

CODE
W19519

COMPOSITION
100%W

**WOOL
CURTAIN
FABRIC**



W19519-06

W19519-07

W19519-04

W19519-09

W19519-02

NOETHER

CODE
W19519

COMPOSITION
100%W

**XINHONG
FABRIC**



NOETHER

Code	W19519
Width	142 CM
Weight	268 GSM
Composition	100%W
Usage	Curtain Pillow
Abrasion Resistance	20000-25000 Martindale Cycles
Pilling Resistance	3.5 (ISO 12945-1:2000)
Light Fastness	3-4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3 Dry : 3.5 (ISO 105-X12:2003)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Rapidly renewable and compostable
Care instruction	Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

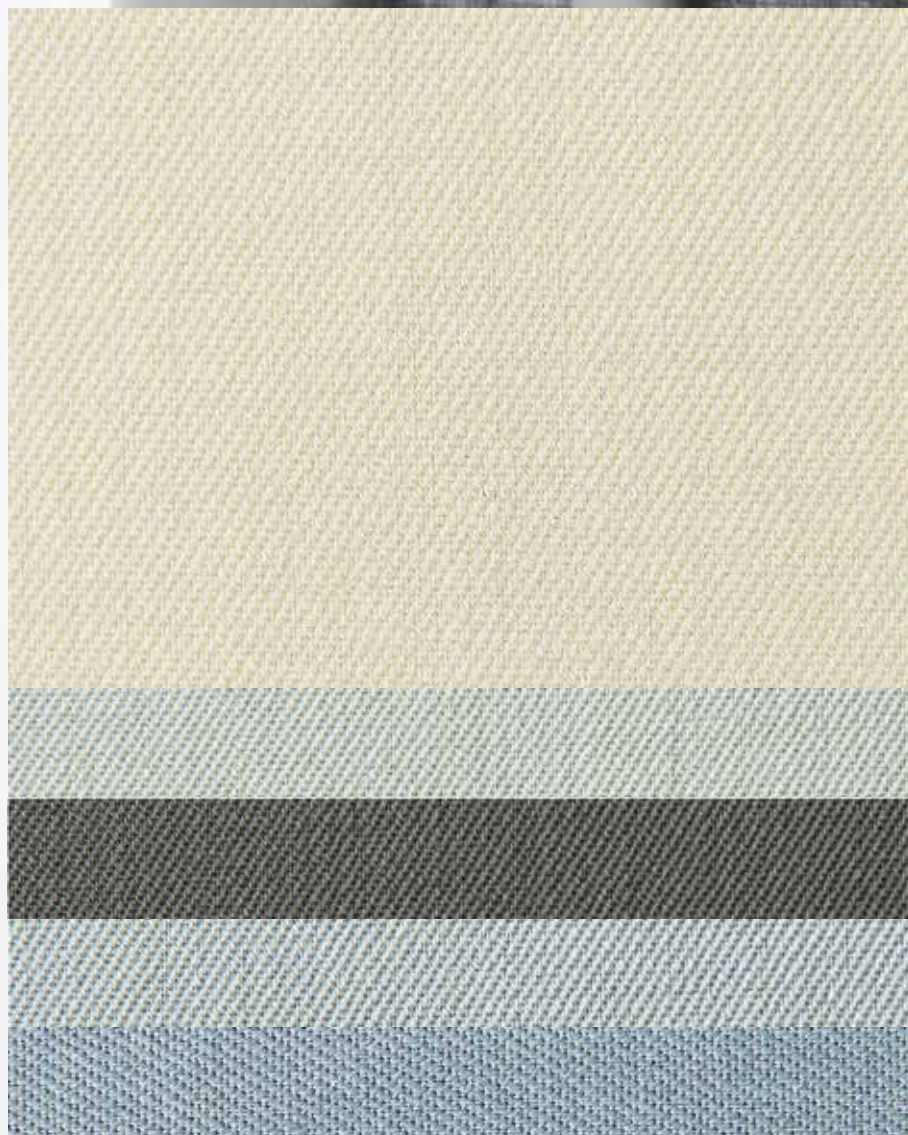
XINHONG
FABRIC

NOLA



curtain

DESIGN	NOLA	COMPOSITION	100% W
CODE	W19520	USAGE	 CURTAIN
WIDTH	142 CM		 PILLOW
WEIGHT	192 GSM		



W19520-07

W19520-01

W19520-04

W19520-02

W19520-03

NOLA

CODE
W19520

COMPOSITION
100%W

**WOOL
CURTAIN
FABRIC**



W19520-05

W19520-06

W19520-09

W19520-08

W19520-10

NOLA

CODE
W19520

COMPOSITION
100%W

**XINHONG
FABRIC**



NOLA

Code	W19520
Width	142 CM
Weight	192 GSM
Composition	100%W
Usage	Curtain Pillow
Abrasion Resistance	20000-25001 Martindale Cycles
Pilling Resistance	3.5 (ISO 12945-1:2000)
Light Fastness	3-4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3 Dry : 3.5 (ISO 105-X12:2003)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Rapidly renewable and compostable
Care instruction	Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

CHELSEA



curtain

DESIGN CHELSEA
CODE W19522
WIDTH 142 CM
WEIGHT 470 GSM

COMPOSITION 100% W

USAGE

-  UPHOLSTERY
-  PANEL
-  CURTAIN
-  PILLOW



W19522-07

W19522-04

W19522-06

CHELSEA

CODE
W19522

COMPOSITION
100%W

**WOOL
CURTAIN
FABRIC**



W19522-05

W19522-02

W19522-03

CHELSEA

CODE
W19522

COMPOSITION
100%W

**XINHONG
FABRIC**



CHELSEA

Code	W19522
Width	142 CM
Weight	470 GSM
Composition	100%W
Usage	Upholstery Panel Curtain Pillow
Abrasion Resistance	> 40000 Martindale Cycles
Pilling Resistance	2.5 (ISO 12945-1:2000)
Light Fastness	3-4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3 Dry : 4 (ISO 105-X12:2002)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Rapidly renewable and compostable
Care instruction	Dedusting Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

KERRY



curtain

DESIGN	KERRY	COMPOSITION	25%W 25%P 50%A
CODE	W19529	USAGE	 UPHOLSTERY
WIDTH	142 CM		 PANEL
WEIGHT	318 GSM		 CURTAIN
			 PILLOW



W19529-69

W19529-622

W19529-93

W19529-99

KERRY

CODE
W19529

COMPOSITION
25%W 25%P 50%A

**WOOL
CURTAIN
FABRIC**



W19529-526

W19529-217

W19529-218

W19529-531

W19529-55

KERRY

CODE
W19529

COMPOSITION
25%W 25%P 50%A

XINHONG
FABRIC



KERRY

Code	W19529
Width	142 CM
Weight	318 GSM
Composition	25%W 25%P 50%A
Usage	Upholstery Panel Curtain Pillow
Repeat	8*8cm
Abrasion Resistance	> 20000 Martindale Cycles
Pilling Resistance	1.5-2 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3 Dry : 3~4 (ISO 105-X12:2017)
Flammability	Accept Customization
Environmental	Rapidly renewable and compostable
Care instruction	Dry cleaning     

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.

XINHONG
FABRIC

HARLAND



curtain

DESIGN	HARLAND	COMPOSITION	45%W 19%A 36%P
CODE	W19533K	USAGE	 UPHOLSTERY
WIDTH	280 CM		 PANEL
WEIGHT	388 GSM		 CURTAIN
			 PILLOW



W19533K-1

W19533K-2

HARLAND

CODE
W19533K

COMPOSITION
45%W 19%A 36%P

**WOOL
CURTAIN
FABRIC**



W19533K-9

W19533K-5

HARLAND

CODE
W19533K

COMPOSITION
45%W 19%A 36%P

**XINHONG
FABRIC**



HARLAND

Code	W19533K
Width	280 CM
Weight	388 GSM
Composition	45%W 19%A 36%P
Usage	Upholstery Panel Curtain Pillow
Abrasion Resistance	>103000 Martindale Cycles
Pilling Resistance	3 (ISO 12945-1:2000)
Light Fastness	4 (ISO 12945-1:2000)
Rubbing Fastness	Wet : 3 Dry : 3~4 (ISO 105-X12:2017)
Flammability	BS 5852 BS 7176 UNI 9175
Environmental	Accept Customization
Care instruction	Dry cleaning    

We recommend that appropriate sewing advice be taken, because the sewing performance is dependent on construction, and thread type.

Note: Batch variation in shade may occur within.