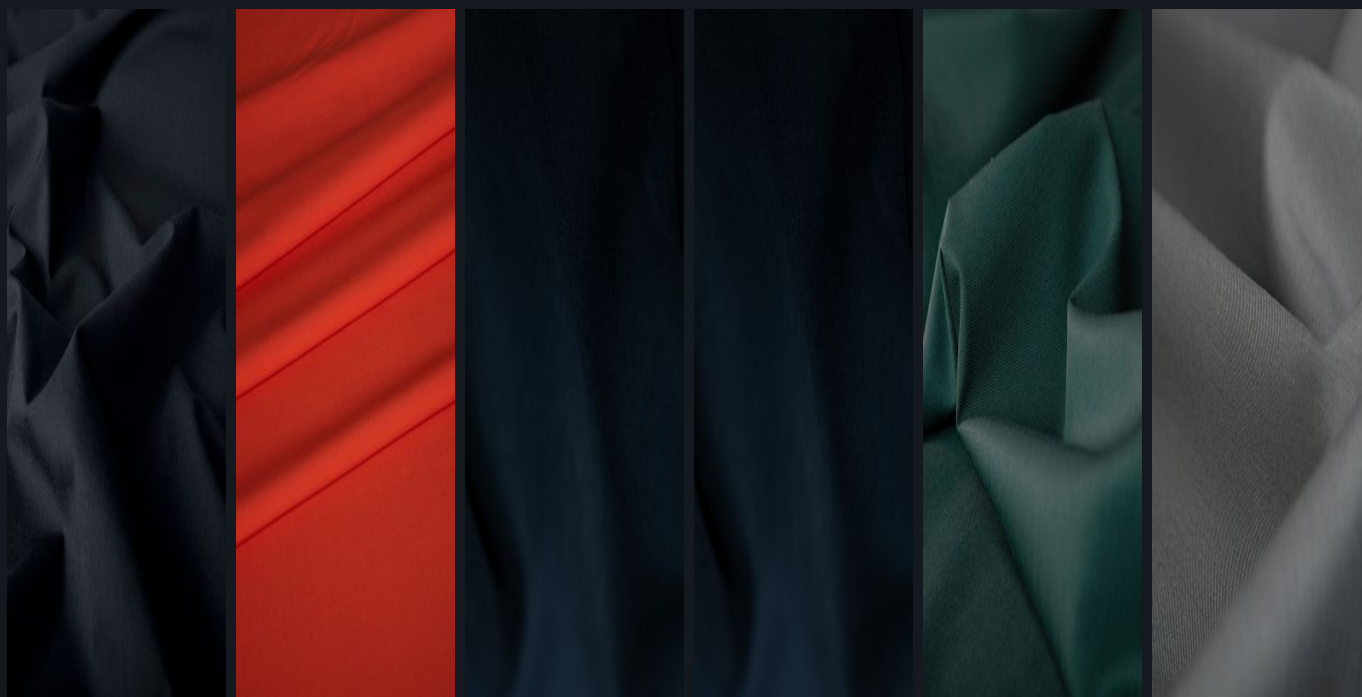
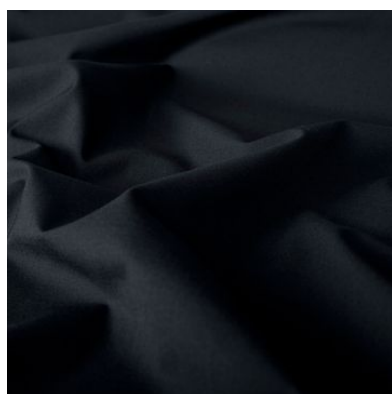


FABRIC CATALOGUE

Worsted wool and wool-blend fabric mill in Margilan, Uzbekistan: uniform fabrics for state agencies and schools, and suiting. Spinning, dyeing, weaving and finishing under one roof.





L501/B

BLUE

COMPOSITION

52.4% polyester,
42.9% wool, 4.7%
elastane

WEIGHT · ISO 3801

225 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/l501-b



L501/P

SCARLET

COMPOSITION

52.4% polyester,
42.9% wool, 4.7%
elastane

WEIGHT · ISO 3801

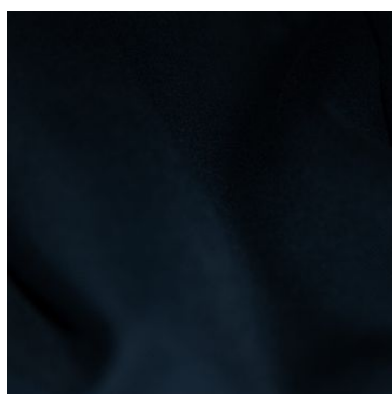
225 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/l501-p



WK-1

ASK US

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

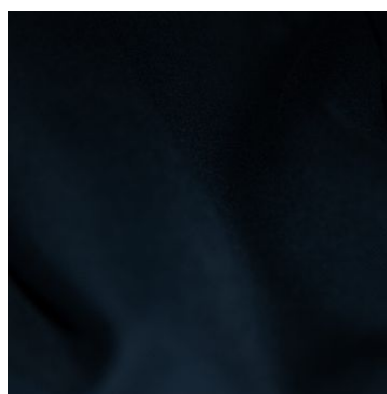
277 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/wk-1



WK-2

ASK US

COMPOSITION

70% polyester, 30%
wool

WEIGHT · ISO 3801

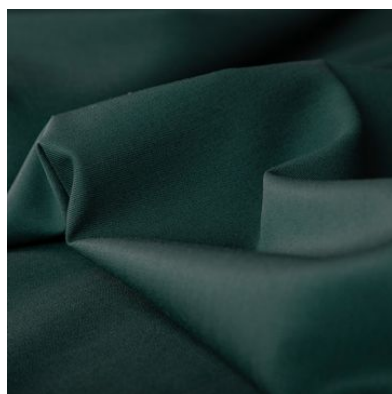
260 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/wk-2



WK-3

ASK US

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

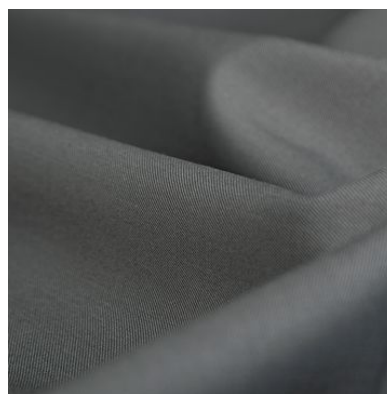
277 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/wk-3



WK-4

ASK US

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

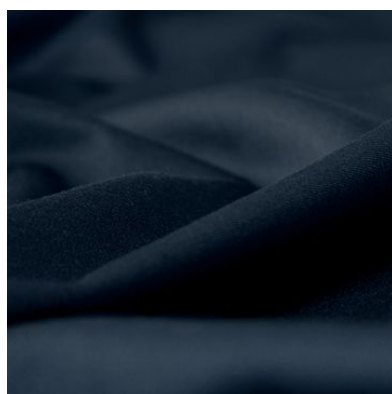
322 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/wk-4



WK-5

ASK US

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

250 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/wk-5



WK-6

ASK US

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

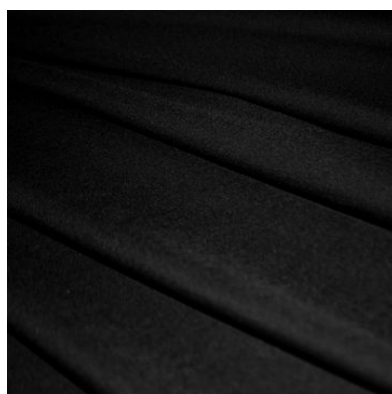
322 g/m²

ABRASION RESISTANCE

ISO 12847-2

on request

woolentex.com/en/fabrics/wk-6

woolentex.com/en/fabrics/wz001-p-09

WZ001-П/09

BLACK-BLUE

COMPOSITION

70% wool, 19%
polyester, 10% PTT,
1% antistatic

WEIGHT · ISO 3801

256 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz001-03

WZ001/03

KHAKI-GREY

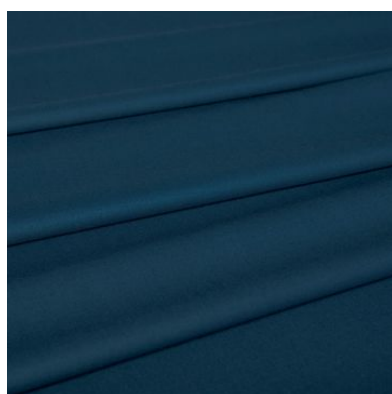
COMPOSITION

70% wool, 19%
polyester, 10% PTT,
1% antistatic

WEIGHT · ISO 3801

256 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz004-01

WZ004/01

LIGHT BLUE

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

260 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz004-02

WZ004/02

BLUE

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

260 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz004-03

WZ004/03

KHAKI-GREY

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

260 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz004-04

WZ004/04

SEA GREEN

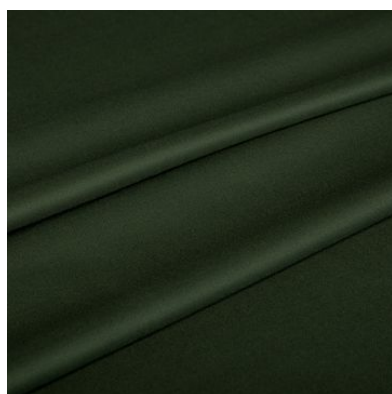
COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

260 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz004-05

WZ004/05

MARSH GREEN

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

260 g/m²

ABRASION RESISTANCE

ISO 12847-2
on requestwoolentex.com/en/fabrics/wz004-06

WZ004/06

DARK GREY

COMPOSITION

50% wool, 50%
polyester

WEIGHT · ISO 3801

260 g/m²

ABRASION RESISTANCE

ISO 12847-2
on request


woolentex.com/en/fabrics/wz004-07

WZ004/07

DARK BLUE

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
260 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz004-08

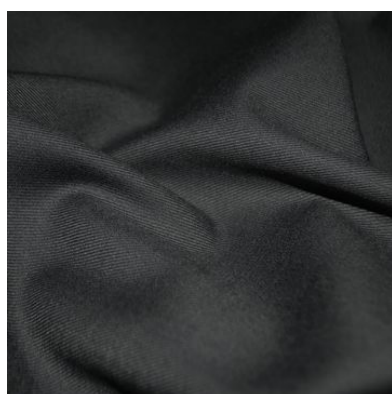
WZ004/08

OLIVE

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
260 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz004l-14

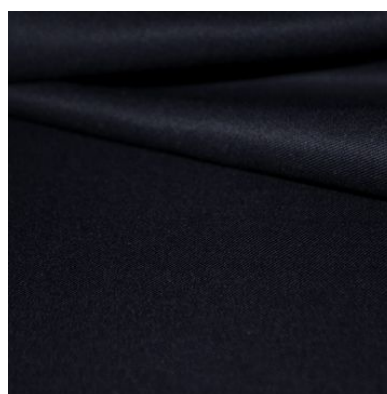
WZ004L/14

GREY

COMPOSITION
50% wool, 48%
polyester, 2% elastane

WEIGHT · ISO 3801
260 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz005-p

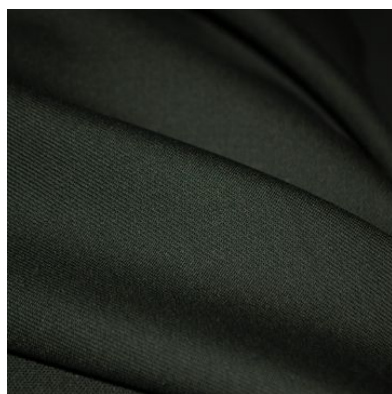
WZ005/Π

BLACK-BLUE

COMPOSITION
50% wool, 47.2%
polyester, 1.8%
elastane, 1% antistatic

WEIGHT · ISO 3801
245 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz005-03

WZ005/03

KHAKI-GREY

COMPOSITION
50% wool, 48.2%
polyester, 1.8%
elastane

WEIGHT · ISO 3801
245 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz005-14

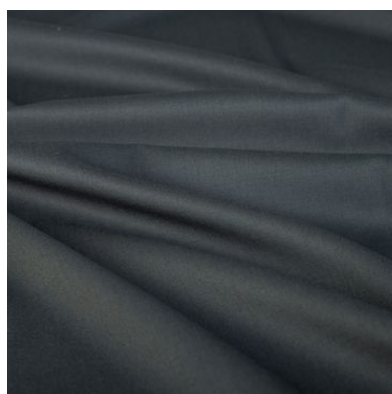
WZ005/14

GREY

COMPOSITION
50% wool, 48.2%
polyester, 1.8%
elastane

WEIGHT · ISO 3801
245 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz007-14

WZ007/14

GREY

COMPOSITION
50% wool, 41.5%
polyester, 8.5% PTT

WEIGHT · ISO 3801
245 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request


woolentex.com/en/fabrics/wz008-03

WZ008/03

KHAKI-GREY

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
277 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz008-08

WZ008/08

OLIVE

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
277 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz009-k

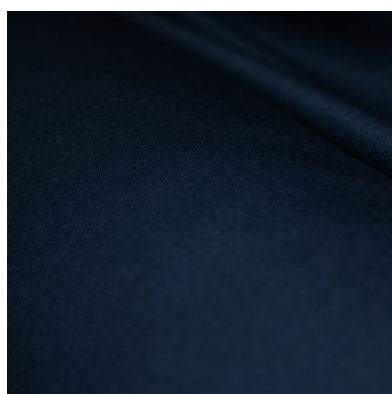
WZ009/K

BROWN

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
220 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz009-02

WZ009/02

BLUE

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
220 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz009-03

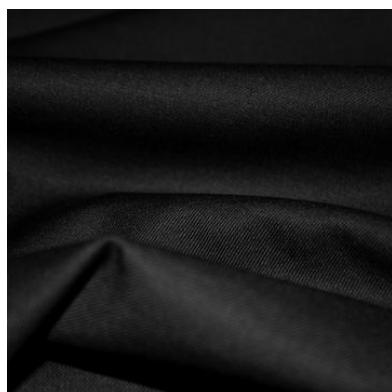
WZ009/03

KHAKI-GREY

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
220 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz010-10

WZ010/10

BLACK

COMPOSITION
61% polyester, 22%
wool, 17% viscose

WEIGHT · ISO 3801
180 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz011-03

WZ011/03

KHAKI-GREY

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
240 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz011-13

WZ011/13

WORMWOOD

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
240 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request

woolentex.com/en/fabrics/wz013-16

WZ013/16

EMERALD BLUE

COMPOSITION
50% wool, 50%
polyester

WEIGHT · ISO 3801
220 g/m²

ABRASION RESISTANCE
ISO 12847-2
on request