

MO-AIR NM. 3200

42% (WV) LANA
41% (WM) MOHAIR
17% (PA) POLIAMMIDE



IMPIEGO

RETT. FIN. 3

A 1 CAPO

BEL-AIR NM. 7000

42% (WV) LANA
41% (WM) MOHAIR
17% (PA) POLIAMMIDE



IMPIEGO

RETT. FIN. 7-8

A 1 CAPO

SOFT-AIR NM. 3000

78% (WV) LANA
22% (PA) POLIAMMIDE



IMPIEGO

RETT. FIN. 3

A 1 CAPO

FINISSAGGIO

PER ESALTARE AL MEGLIO LA GONFIEZZA E LEGGEREZZA DEL FILATO SI CONSIGLIA UNA LEGGERA FOLLATURA IN ACQUA A 30°C CON AMMORBIDENTE.

STIRARE CON ABBONDANTE VAPORE.

COLORI UNITI

SU RICHIESTA SI POSSONO TINGERE COLORI UNITI. SONO NECESSARIE PROVE PREVENTIVE DI TESSITURA E FINISSAGGIO PER VERIFICARE CHE I CAPI SODDISFINO I REQUISITI RICHIESTI. SUI COLORI UNITI SI RISCONTRA, INFATTI, UNA MINORE GONFIEZZA RISPETTO AI COLORI TINTO TOPS DI CARTELLA.

MO-AIR NM. 3200

42% (WV) WOOL
41% (WM) MOHAIR
17% (PA) POLYAMIDE



KNITTING

FLAT MACHINE GAUGE 3

1 PLY

BEL-AIR NM. 7000

42% (WV) WOOL
41% (WM) MOHAIR
17% (PA) POLYAMIDE



KNITTING

FLAT MACHINE GAUGE 7-8

1 PLY

SOFT-AIR NM. 3000

78% (WV) WOOL
22% (PA) POLYAMIDE



KNITTING

FLAT MACHINE GAUGE 3

1 PLY

FINISHING

TO ENHANCE THE BULKINESS AND LIGHTNESS OF THE YARN WE SUGGEST A LIGHT MILLING IN WATER AT 30°C (86°F) WITH SOFTENER. A GENEROUS STEAMING IS RECOMMENDED.

SOLID COLOURS

PLAIN COLOURS CAN BE DYED ON REQUEST.

PRELIMINARY KNITTING AND FINISHING TESTS ARE NECESSARY TO VERIFY THAT THE GARMENTS MEET CUSTOMER REQUIREMENTS, BECAUSE DYING FOR PLAIN COLOURS RESULTS IN YARNS THAT ARE LESS BULKY COMPARED TO TOP-DYED COLOURS.



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▲ ● 620024 2/C	621774 3/D	630144 1/A

“●”: COLORI DISPONIBILI IN BEL-AIR
“●”: COLOURS AVAILABLE IN BEL-AIR

“▲”: COLORI DISPONIBILI IN SOFT-AIR
“▲”: COLOURS AVAILABLE IN SOFT-AIR

MO-AIR NM. 3200 - 42% (WV) - 41% (WM) - 17% (PA) - BEL-AIR NM. 7000 - 42% (WV) - 41% (WM) - 17% (PA)
SOFT-AIR NM. 3000 - 78% (WV) - 22% (PA)

1

2

3

A



630144

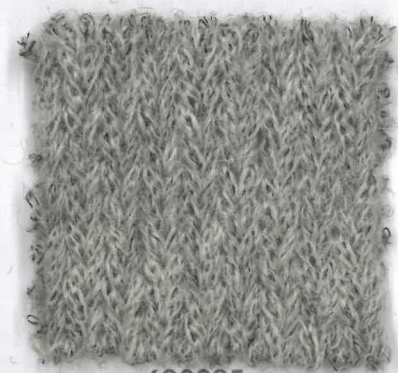


621458



620017 ●

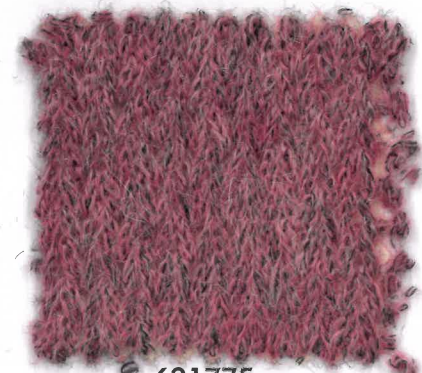
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620025 ●

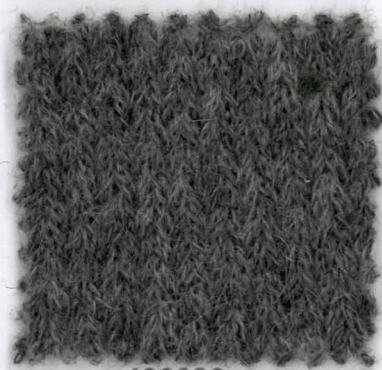


621779



621775

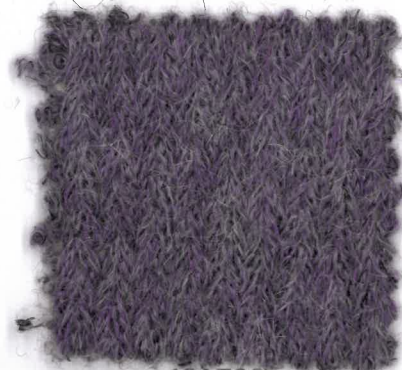
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620028 ●

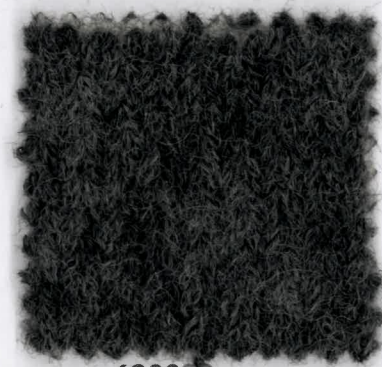


620024 ● ▲



621780

D



620029 ● ▲



630141



621774

4

5

6

A



620000 ●



621772



630143

B



620011 ●



620013 ● ▲

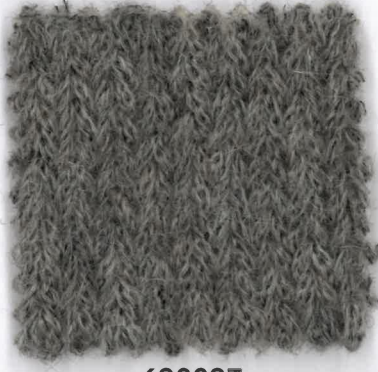


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620012



620027

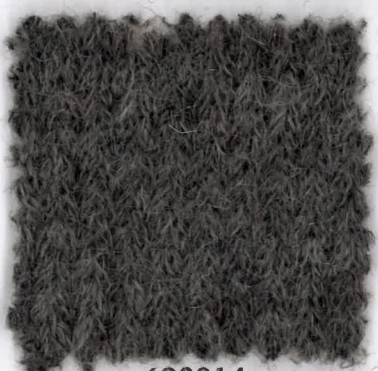


630142

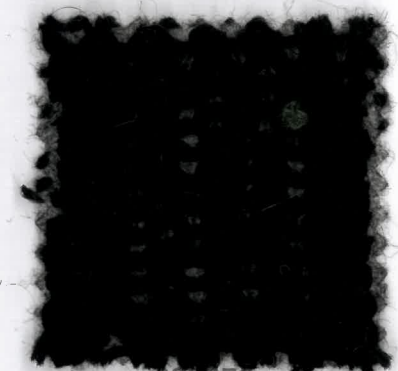
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621773



620014



099070