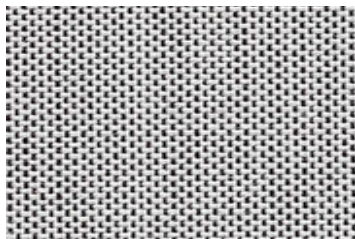
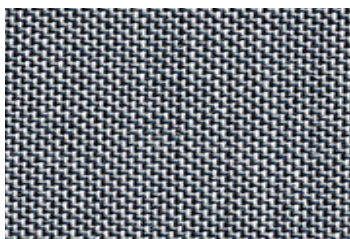


SURFACE BY HAY



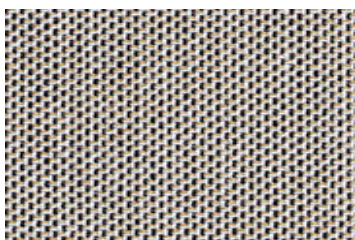
120



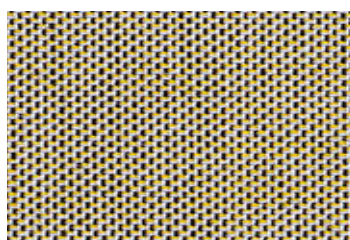
150



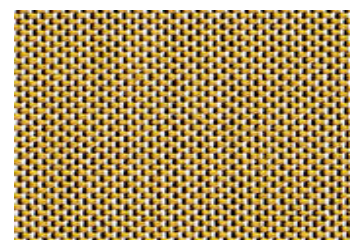
190



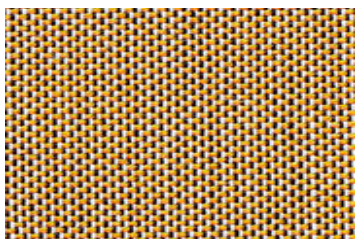
240



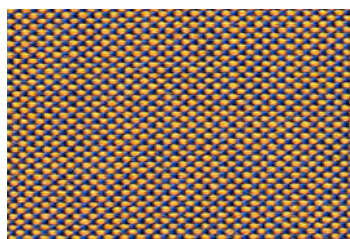
420



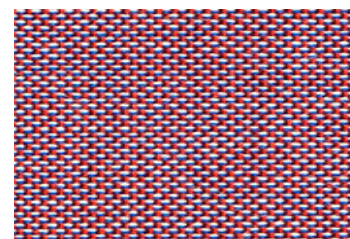
450



470



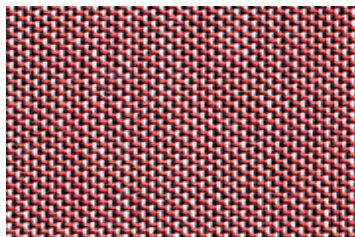
480



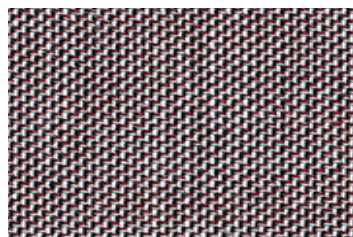
640

HAY

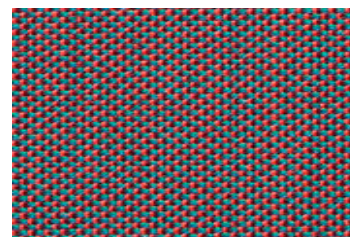
SURFACE BY HAY



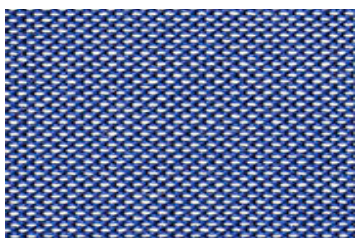
650



670



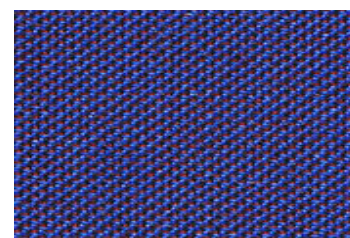
680



750



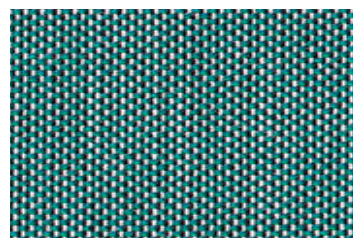
770



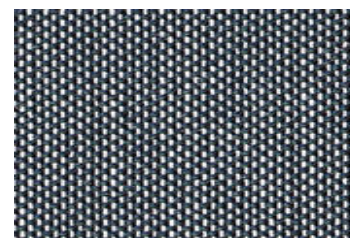
780



950



970



990

HAY

SURFACE BY HAY

Composition

90 % new wool, 10 % nylon,
18 colour ways

Yarn type

Worsted

Width

140 cm wide

Binding

Panama

Weight

510 g/lin.m

Lightfastness

Note 5-6
EN ISO 105 - B02

Abrasion

Approx. 100.000 Martindale rubs,
EN ISO 12947

Flame resistance

BS 5852 crib 5 with treatment
BS 5852 part 1
EN 1021-1/2
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 177-2013

Cleaning

Vacuuming and dry cleaning

Colour

Colour differences may occur

Environmental

Natural fibres, wool is a renewable resource

Manufactured in

England

HAY