



Beschrijving: SOFT SWEAT GOTS

Samenstelling: 95%CO/5%EA

Breedte: 150cm

Gewicht: 225gm2



09971.001  
BLACK



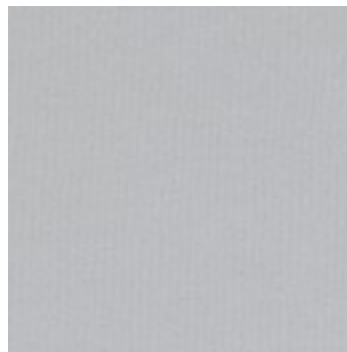
09971.002  
ANTHRACITE



09971.003  
GREY



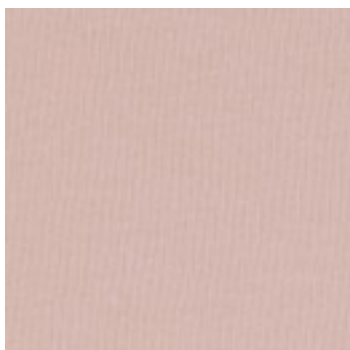
09971.004  
LIGHT GREY



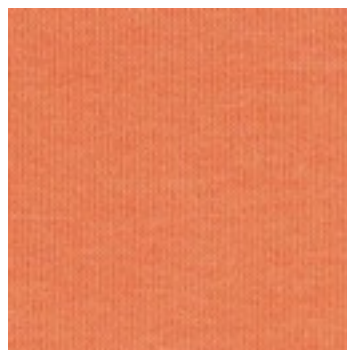
09971.005  
WHITE



09971.006  
ECRU



09971.007  
LIGHT ROSA



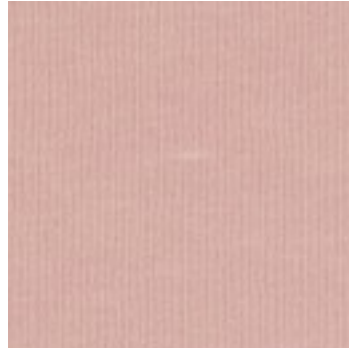
09971.008  
ROSA



09971.009  
DARK RED



09971.010  
MAUVE



09971.011  
LIGHT MAUVE



09971.012  
PETROL



09971.013  
DARK GREEN



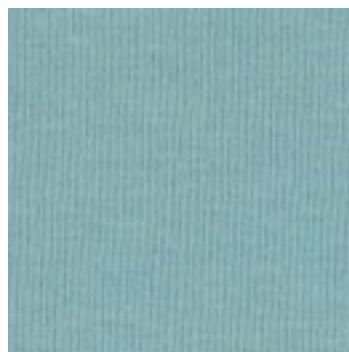
09971.014  
OLD GREEN



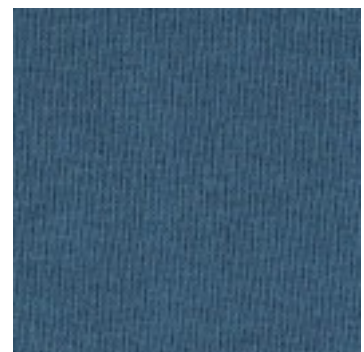
09971.015  
LIGHT GREEN



09971.016  
LIGHT BLUE



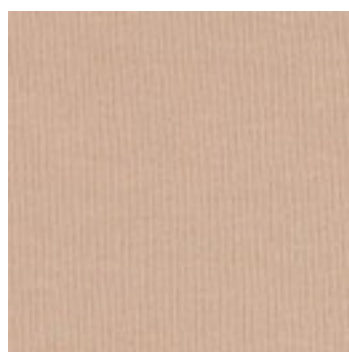
09971.017  
DARK AQUA



09971.018  
JEANS



09971.019  
NAVY



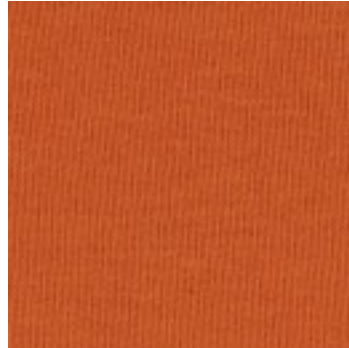
09971.020  
POWDER



09971.021  
DARK BROWN



09971.022  
BROWN



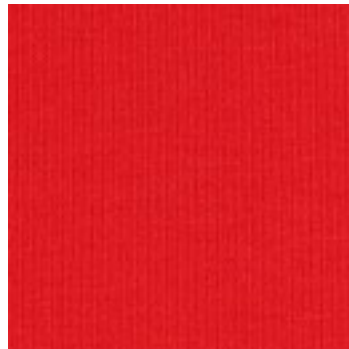
09971.023  
AMBER



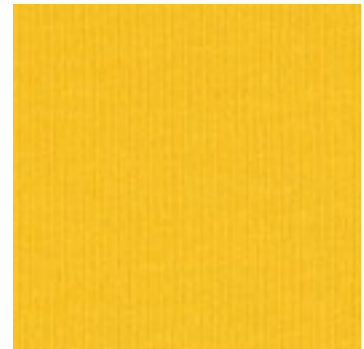
09971.024  
ORANGE



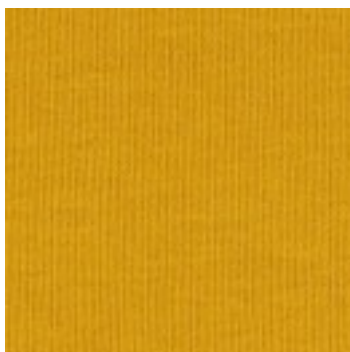
09971.025  
RUST



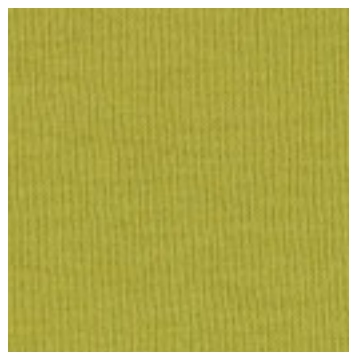
09971.026  
TOMATO



09971.028  
YELLOW



09971.029  
MUSTARD



09971.030  
LIME



09971.031  
FOREST GREEN



09971.032  
EMERALD



09971.033  
FUCHSIA



09971.038  
TURQUOISE



09971.039  
COBALT



09971.041  
BORDEAUX



09971.042  
OLIVE



09971.043  
PURPLE



09971.044  
LAVENDER



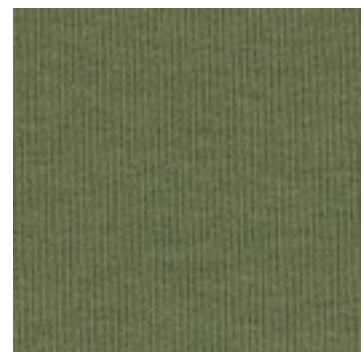
09971.045  
LIGHT LAVENDER



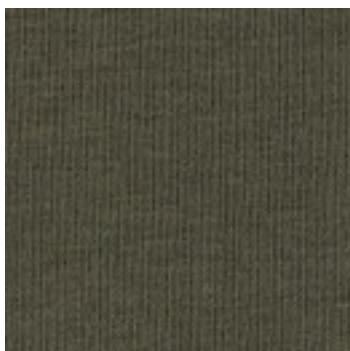
09971.047  
BLUSH



09971.052  
SOFT PINK



09971.054  
PICKLE



09971.055  
ARMY GREEN



09971.056  
AUBERGINE



09971.057  
TAUPE



09971.058  
SAGE



09971.059  
DARK FOREST GREEN



09971.060  
ROSE



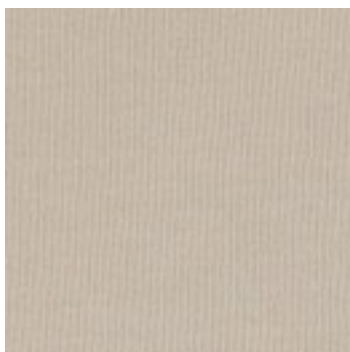
09971.063  
MINT GREEN



09971.064  
BABY BLUE



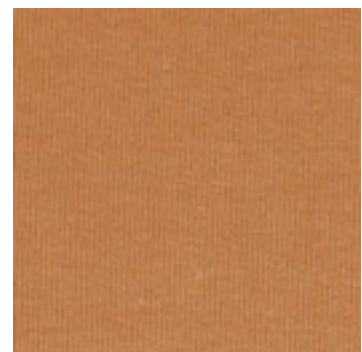
09971.065  
LIGHT AQUA



09971.066  
LIGHT SAND



09971.067  
OLD PURPLE



09971.068  
DARK SALMON



09971.069  
DARK MINT



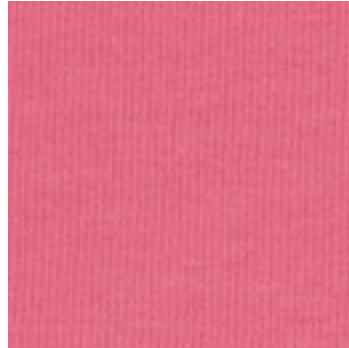
09971.070  
BLUE SHADOW



09971.072  
SPICED CORAL



09971.073  
PEACH



09971.074  
PINK



09971.075  
BLUE



09971.076  
GREEN



09971.077  
NATURAL



09971.078  
INDIGO



09971.079  
DARK POWDER



09971.080  
LAVENDER



09971.081  
LIGHT LAVENDER



09971.082  
LIGHT VIOLET



09971.083  
VIOLET



09971.084  
GRAPE



09971.085

LIGHT LIME