



104-3 \*\*\*\*  
phthalo blue



104-39 \*\*\*\*  
dark phthalo blue



104-399 \*\*\*\*\*  
midnight blue



104-305 \*\*  
light turquoise



104-350 \*\*  
turquoise



104-35 \*\*\*\*\*  
phthalo green



104-359 \*\*\*\*\*  
dark green blue



104-355 \*\*\*\*\*  
green blue



104-533 \*\*\*\*\*  
sea green



104-503 \*\*  
french green



104-530 \*  
light phtalo green



104-53 \*  
phtalo green



104-539 \*  
dark phthalo green



104-593 \*\*\*\*\*  
petrol green



104-500 \*\*  
pale green



104-50 \*\*  
light green



104-5 \*\*  
green



104-59 \*\*\*\*\*  
emerald green



104-599 \*\*\*\*\*  
fir green



104-591 \*\*\*\*\*  
chrome oxide green



104-501 \*\*  
lime green



104-510 \*\*  
leaf green



104-51 \*\*  
grass green



104-519 \*\*\*\*\*  
pure green



104-511 \*\*  
yellow green



104-57 \*\*\*\*\*  
jungle green



104-571 \*\*  
pearl green



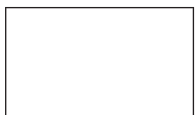
104-517 \*\*  
olive green



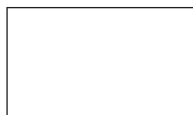
104-157 \*\*  
olive



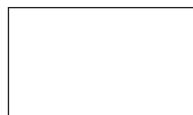
104-175 \*\*  
olive yellow



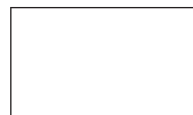
104-171 \*\*  
yellow ochre



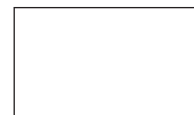
104-170 \*\*\*  
light ochre



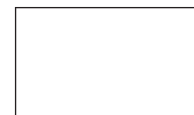
104-17 \*\*\*  
ochre



104-174 \*\*  
gold ochre



104-179 \*\*\*\*\*  
burnt ochre



104-197 \*\*\*\*\*  
brown ochre



104-711 \*\*\*\*\*  
golden brown



104-710 \*\*  
raw sienna



104-71 \*\*\*\*\*  
sienna



104-719 \*\*\*  
sepia



104-700 \*\*  
light brown



104-70 \*\*\*\*\*  
medium brown



104-7 \*\*\*\*\*  
brown



104-79 \*\*\*\*\*  
dark brown



104-799 \*\*\*\*\*  
van dyke brown



104-720 \*\*  
light iron oxide red



104-72 \*\*\*  
iron oxide red



104-729 \*\*\*\*\*  
burnt sienna



104-820 \*\*  
light warm grey



104-82 \*\*  
warm grey



104-829 \*\*  
dark warm grey



104-800 \*\*  
light grey



104-80 \*\*  
medium grey



104-8 \*\*  
neutral grey



104-89 \*\*  
dark grey



104-899 \*\*\*  
anthracite



104-830 \*\*  
light cool grey



104-83 \*\*  
cool grey



104-839 \*\*  
dark cold grey



104-9 \*\*\*\*\*  
black